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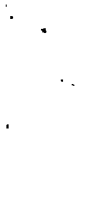
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ATLAS
of
ANCIENT GEOGRAPHY

H. P. Frieze

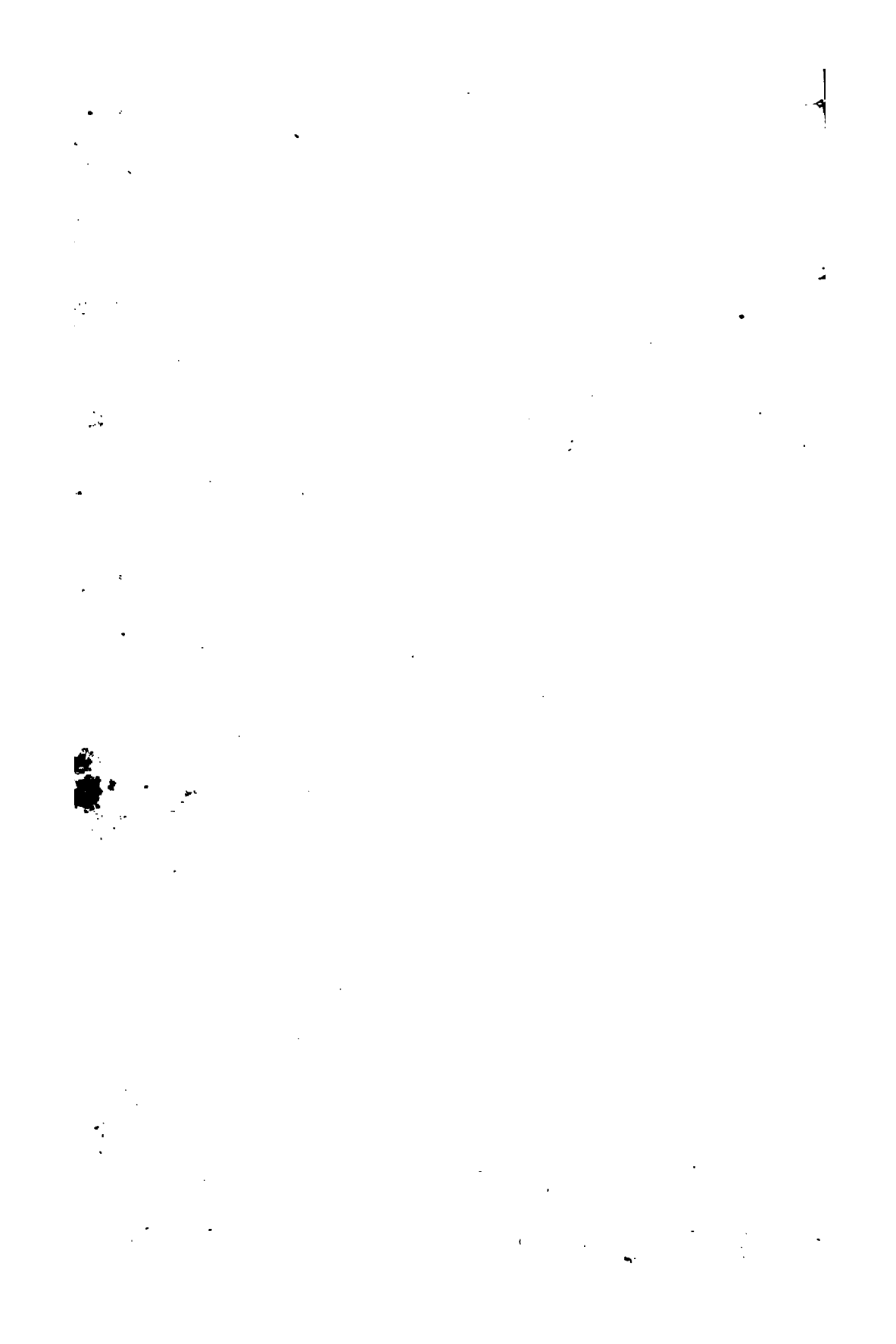
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GIESELER'S CHURCH HISTORY.

LEA & BLANCHARD, SUCCESSORS TO CAREY & CO.,

HAVE JUST PUBLISHED,

A

TEXT-BOOK

OF

ECCLESIASTICAL HISTORY:

By J. C. I. GIESELER,

Doctor of Philosophy and Theology, and Professor of Theology in Göttingen.

TRANSLATED FROM THE THIRD GERMAN EDITION,

By FRANCIS CUNNINGHAM.

In 3 volumes, 8vo.

RECOMMENDATIONS.

FROM PROFESSOR STUART, OF ANDOVER, MASS.

Theological Seminary, Andover, 25th July, 1836.

The undersigned has frequently consulted Gieseler's Church History, as published by the author in German: and he has no hesitation in saying, that on the whole he prefers it, for purposes such as he has had in view, to any other church history within his knowledge. His particular reason for this is, the uncommon diligence, judgment, and accuracy, with which the writer has given the essence of the sources on which he relies for important facts and documents; by virtue of which one is enabled in a good measure to judge for himself what the state of the original testimony is. This is a privilege which must often be abandoned, for the most part, in reading many writers in this department of history, inasmuch as they only give their own judgment and estimation of facts, without enabling the reader to form his.

With some of the *theological* opinions of Gieseler, the writer of this supposes himself to disagree; but these are seldom admitted to be the guide of his historical statements. In general, I think great candour, accuracy, and thorough search, are developed in Gieseler's work, although its studied brevity cuts off detail which now and then would be grateful to the reader.

I fully admit the learning and ability of Neander, as a Church historian; but Gieseler places one in a better condition to judge for himself than Neander does, who gives his sources very meagrely, and seems to expect that you will always take his own views as well-grounded and correct. Gieseler places his reader in a condition, in which he is enabled to pursue his investigations to any extent that he pleases. On this account, I use him as my most common manual, when I have occasion to pursue a topic which belongs to his department, and as a *manual* for consultation, I think this work can hardly fail of the patronage of our American community.

MOSES STUART.

FROM PROFESSOR EMERSON, OF ANDOVER, MASS.

Judging from such portions as I have read of Gieseler's work, (perhaps one-fourth of the whole,) I am happy to concur in the above commendation. I would just add, that I am particularly pleased with his plan and the divisions of his work, and shall be happy to see it in a good English dress.

RALPH EMERSON.

FROM PROFESSOR HODGE, OF PRINCETON, N. J.

Princeton, July 29, 1836.

I have been led to entertain a very high opinion of the merits of Gieseler's Ecclesiastical History, not only from the success of the work in its own country, but from a knowledge of its plan and from an occasional inspection of its contents. Its distinguishing

feature is the copious citation of authorities and the extracts from the early writers given in the notes. It thus opens before the student the very sources of historical knowledge, and presents the events and opinions of former ages in their original form and spirit. I therefore think that Mr. Cunningham has performed a very important service in rendering this work accessible to the Christian public.

C. HODGE.

FROM PROFESSOR SEARS, OF NEWTON THEOLOGICAL INSTITUTION.

Newton Theological Institution, August 15, 1836.

I am happy to learn that you have translated Gieseler's Manual of Church History. For the distinguished author, whose acquaintance I had the pleasure of making while in Germany, I entertain sentiments of very high respect; and though differing from some of his theological opinions, I regard his manual as the most perfect *text-book* before the public. Neander's work has another design, Mosheim's can no longer be used, Guericke's is too polemical and unattractive, and Hare's too brief. Gieseler is, to say the least, the second, and in some respects the first Ecclesiastical historian of the age;—his critical accuracy is unrivalled, his method clear, his literary notices complete, and his authorities very copious and well chosen.

B. SEARS.

FROM PROFESSOR WARE, OF CAMBRIDGE, MASS.

August 6, 1836.

I am glad to learn that your translation of Gieseler's Church History is to appear soon. A better book than we before had, for the study of Ecclesiastical History, was greatly wanted: and this work, it seems to me, gives fairer promise, than any other with which I am acquainted, to supply that want.

The plan, and the arrangement and distribution of parts, has great advantages; and the extreme brevity of the text is well compensated by constant reference in the notes to the original sources, copious citation of authorities, and an ample and minute supply of dates. The liberal and impartial spirit running through the work is worthy also of all commendation.

HENRY WARE.

The appearance of this work is highly creditable to the American press, and the translator and publishers will alike receive the thanks of the student of Ecclesiastical History for this important addition to his means of knowledge. It professes to be a Text-Book, and so it is; for the text, although it presents a clear and continuous view of the history of the Church, is exceedingly compressed; and the main body of the work consists of copious citations in the form of notes, from the original authorities. These full and apposite extracts, instead of bare references, afford a desirable opportunity to the student of judging for himself on the various topics which are presented in the text. They display also the immense research and learning of the writer who undertakes to be the guide of others in this department of theological education. The arrangement of the work is obvious and natural, and much to be preferred to the old division into centuries.

The Presbyterian.

The history of the Christian church is of universal interest, as forming so important a part of the religious history of mankind. To the theologian it is indispensable. It is important to the general student from its intimate connexion with the history of learning, of philosophy, of ethics, and of the arts. Without it no one can gain a thorough knowledge of Ecclesiastical law, or the laws of Christian states.

We hope Gieseler's Text-Book will be adopted as a theme for the classes in our Colleges and Theological Seminaries; and if the youth of the next course are thoroughly drilled according to Gieseler's mental exercises, they will be far more competent to stand to their spiritual arms, and to combat the multiplied corruptions of Christianity which have proceeded from the grand Eastern and Western Anti-Christian associations, than their predecessors.

One of the great difficulties in the study of Ecclesiastical History has been this, to bring the multifarious and discordant materials into order and compactness, so that the prominent points could be clearly discerned, and the cardinal and permanent topics be divested of the rubbish under which they have been concealed. In this aspect particularly Gieseler's Text-Book is invaluable. The student is not embarrassed with records of antiquated temporary heretics whose infatuations died with them, and the memorial of whom is equally perplexing and nugatory. The materials of these volumes are not a compound of redundant and irrelevant trifles, but the annals are of a sterling character, and stimulate to more extensive research.—*American Protestant Vindicator.*

H. S. Taylor

ATLAS

OF

ANTIENT GEOGRAPHY.

BY SAMUEL BUTLER, D. D.

AUTHOR OF MODERN AND ANTIENT GEOGRAPHY FOR THE USE OF SCHOOLS.

STEREOTYPED BY J. HOWE.

Philadelphia:
LEA & BLANCHARD,
SUCCESSORS TO CARRY & CO.

1839.

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I N D E X.

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- II. Britannia.**
- III. Hispania.**
- IV. Gallia.**
- V. Germania.**
- VI. Vindelicia.**
- VII. Italia, Pars I.**
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- XXI. Plans.**



PREFATORY NOTE

TO THE

INDEX OF DR. BUTLER'S ANTIENATLAS.

It is to be observed in this Index, which is made for the sake of complete and easy reference to the Maps, that the Latitude and Longitude of Rivers, and names of Countries, are given from the points where their names happen to be written in the Map, and not from any remarkable point, such as their source or embouchure. The same River, Mountain, or City, &c., occurs in different Maps, but is only mentioned once in the Index, except very large Rivers, the names of which are sometimes repeated in the Maps of the different countries to which they belong.

The *quantity* of the places mentioned has been ascertained, as far as was in the Author's power, with great labor, by reference to the actual authorities, either Greek prose writers, (who often, by the help of a long vowel, a diphthong, or even an accent, afford a clue to this,) or to the Greek and Latin poets, without at all trusting to the attempts at marking the quantity in more recent works, experience having shown that they are extremely erroneous.

The Author does not flatter himself that he has altogether succeeded in this extremely difficult point, though he has taken great pains with it. In some instances, where there are no means of ascertaining the quantity by poetic usage, custom, derivation, or any authentic source, and in cases where the syllable is known to be common, or is obviously long, the quantity is not marked.

It is certain that the Antients in very many cases had no settled rules for the quantity of proper names. Even in the very best writers we have singular anomalies in the most common, such as *Āpŭlia*, and *Āpŭlia*, and *Appŭlus*, in Horace; *Sicānŭs* and *Sicānius*, *Sicŭlus* and *Sicēlides*, *Sidōnius* and *Sidōnŭs*, *Ītālus* and *Ītŭlus*, in Virgil; to say nothing of innumerable instances in other writers. So that they seem in many cases to have reserved to themselves the power of making those vowels which are generally called doubtful, either long or short in the same word, as suited their purpose. Hence we have *Bātāvi* and *Batāvi*, *Britanni* and *Britones*, &c. &c.

These observations might be extended to a much greater length, but it is hoped enough has been said to show the difficulties of the subject, and obtain the indulgence of scholars.



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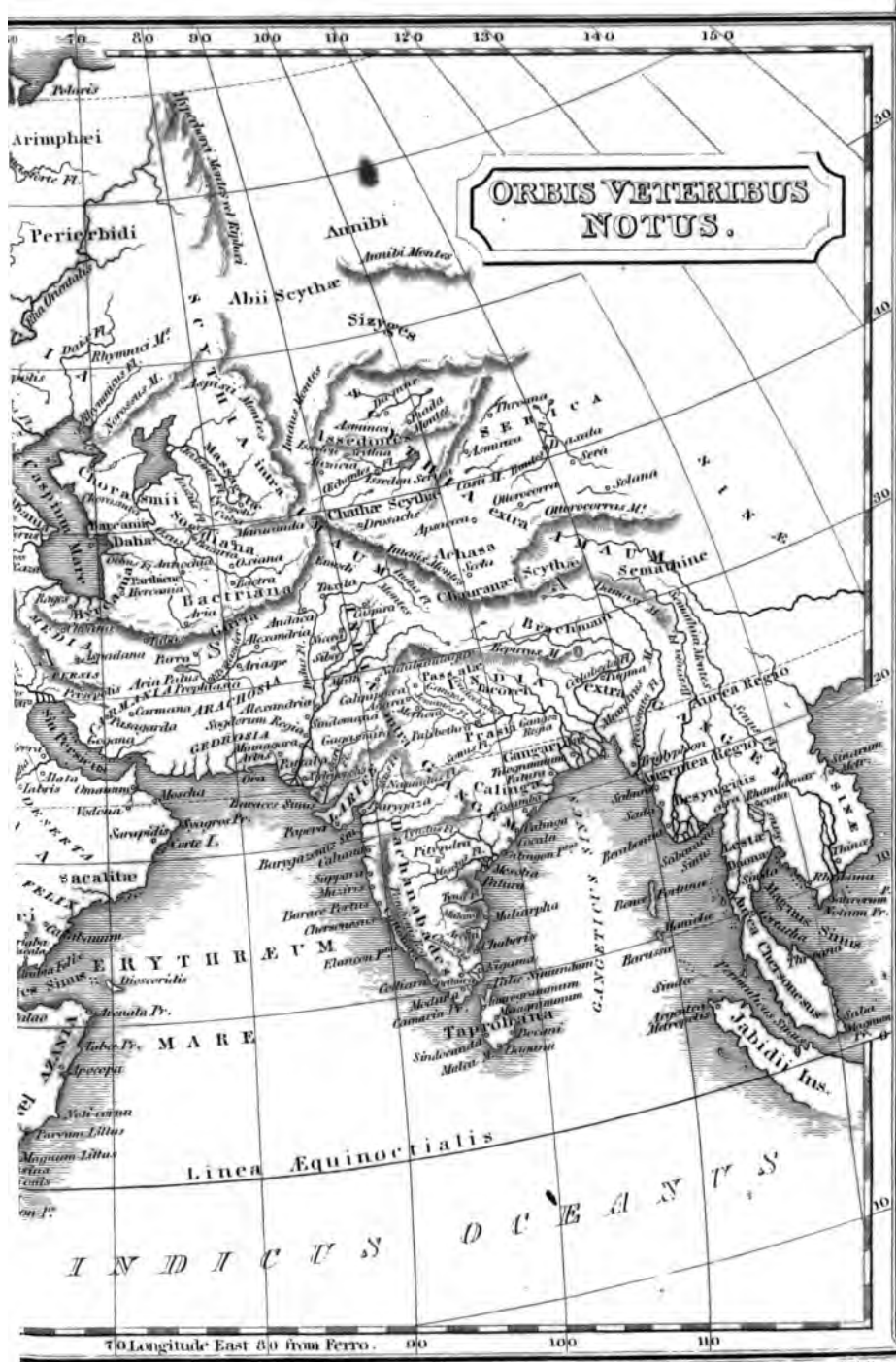
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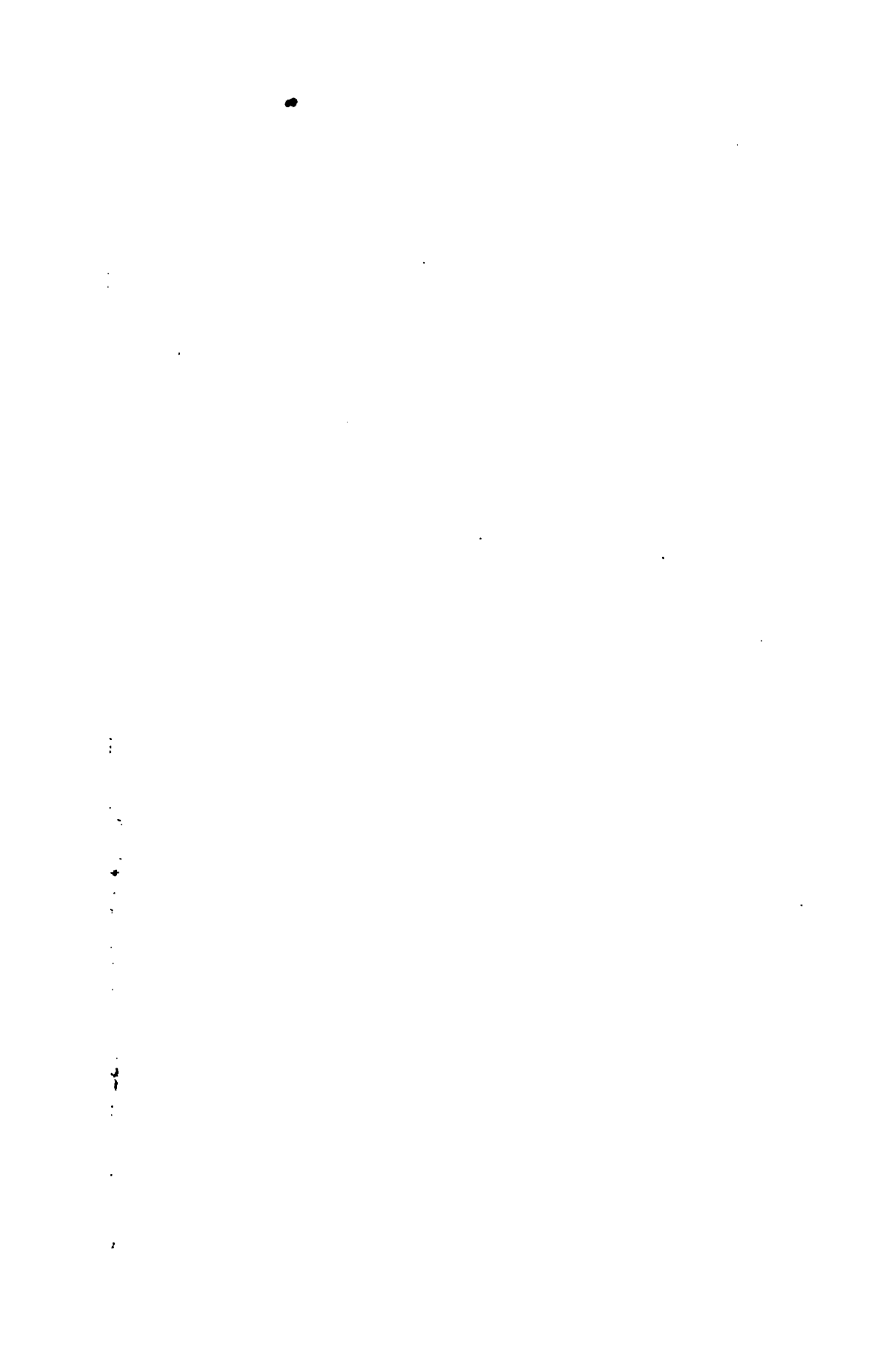
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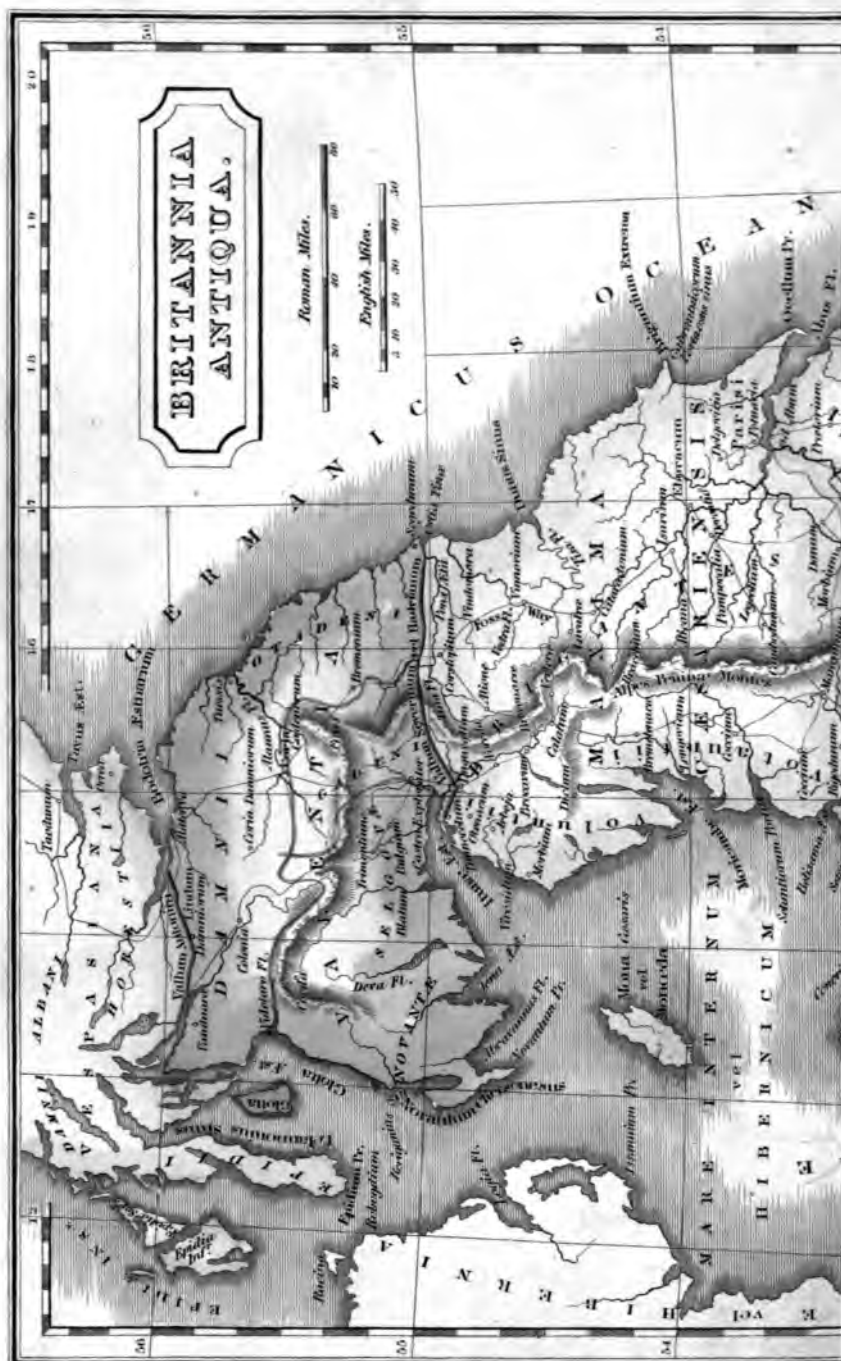
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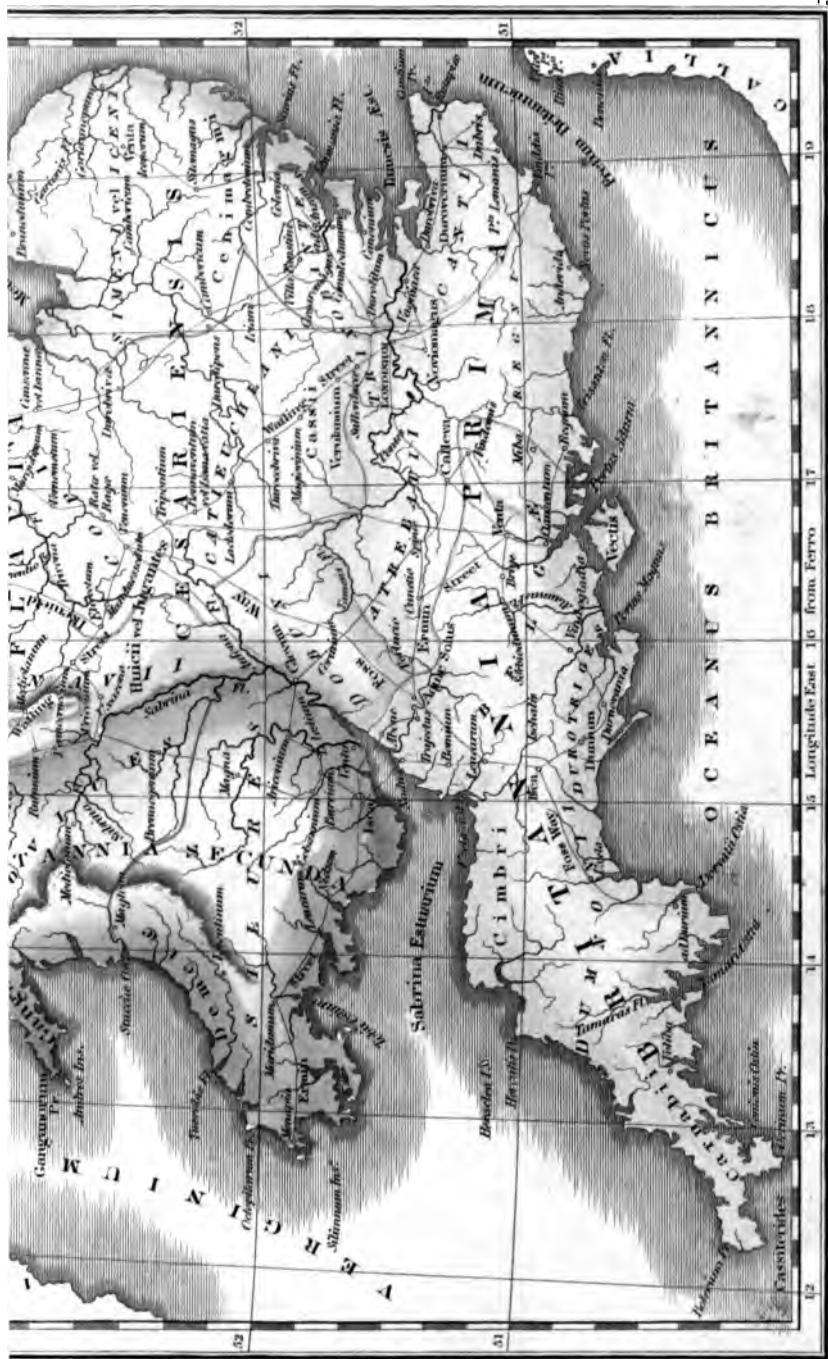
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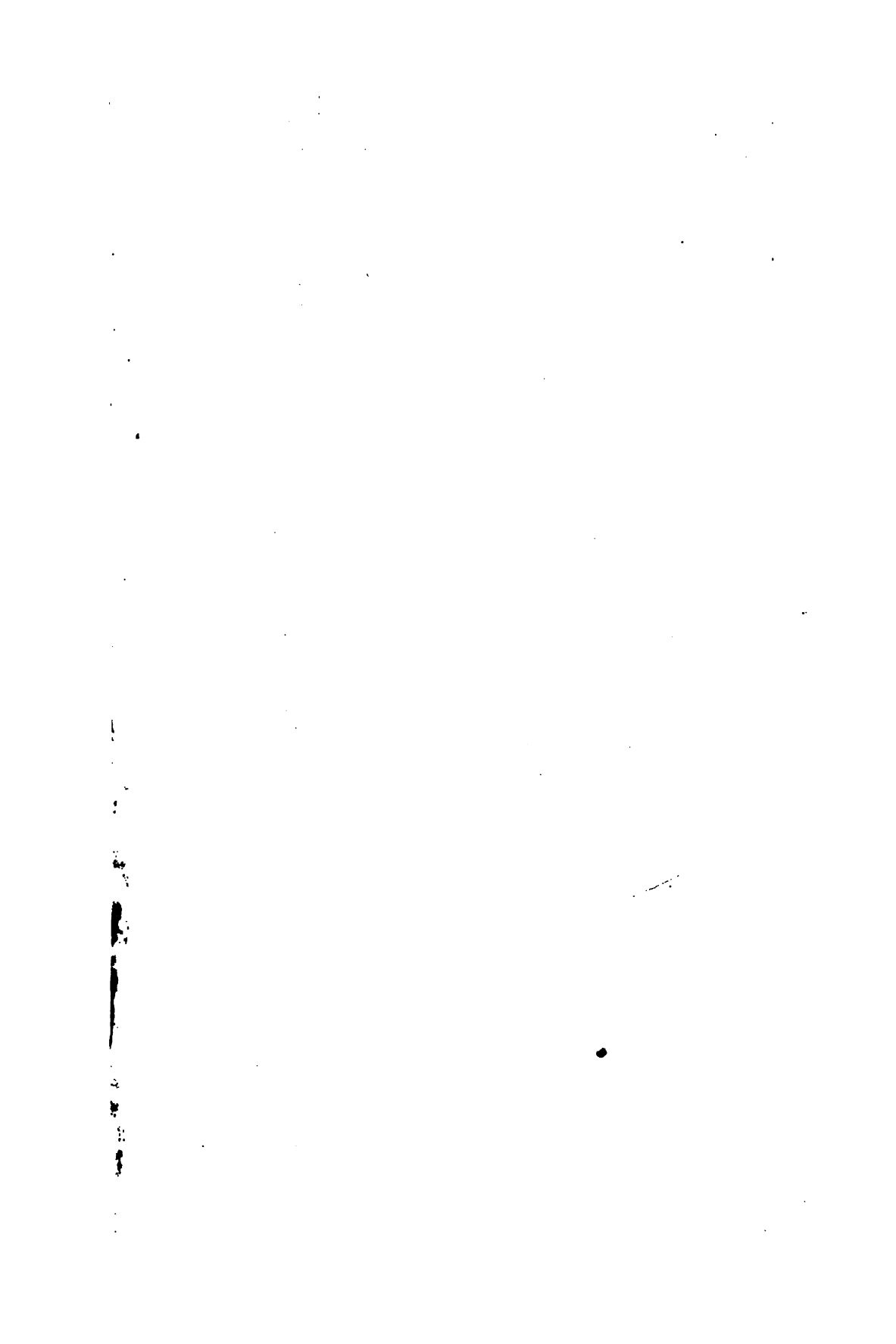








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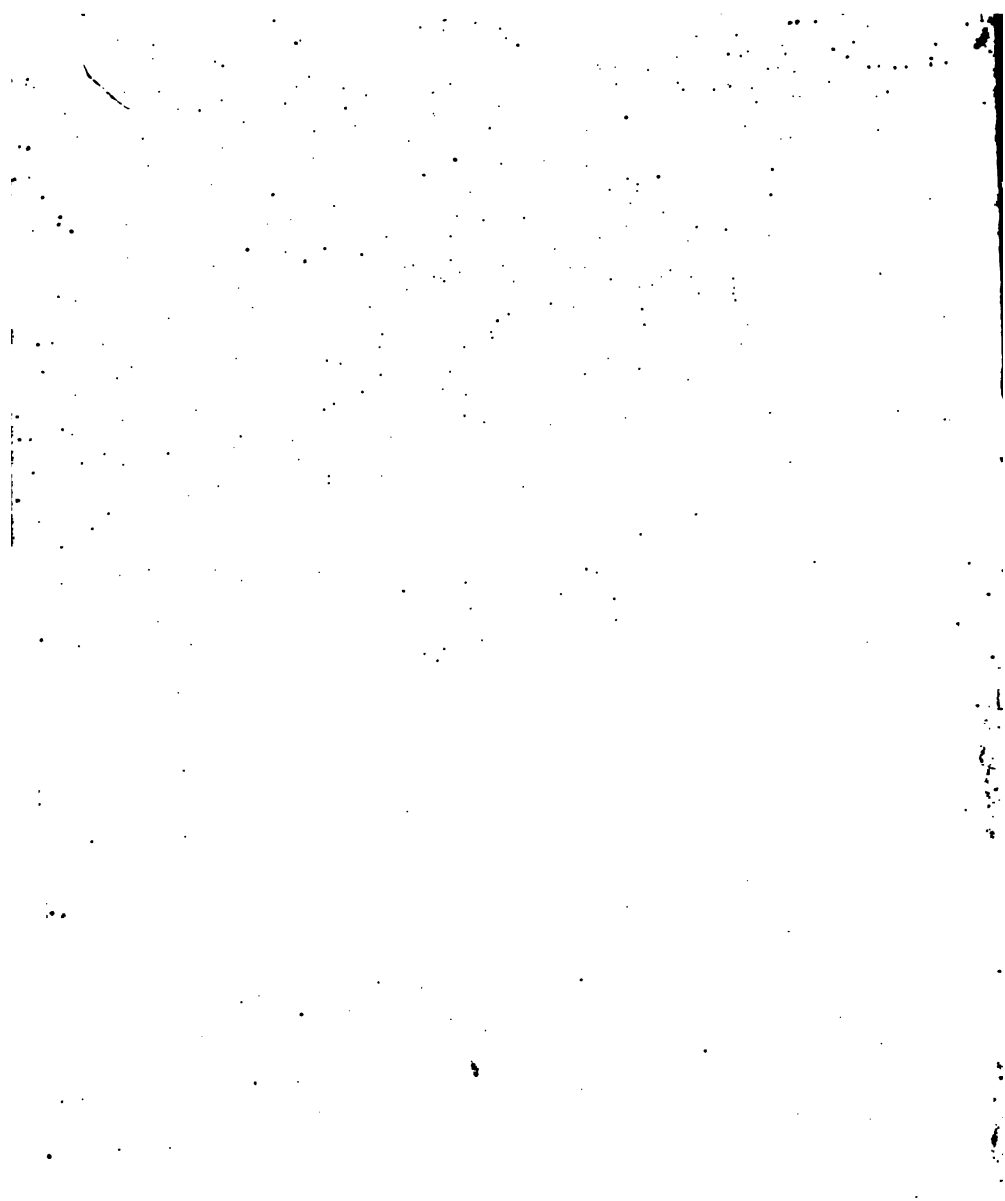


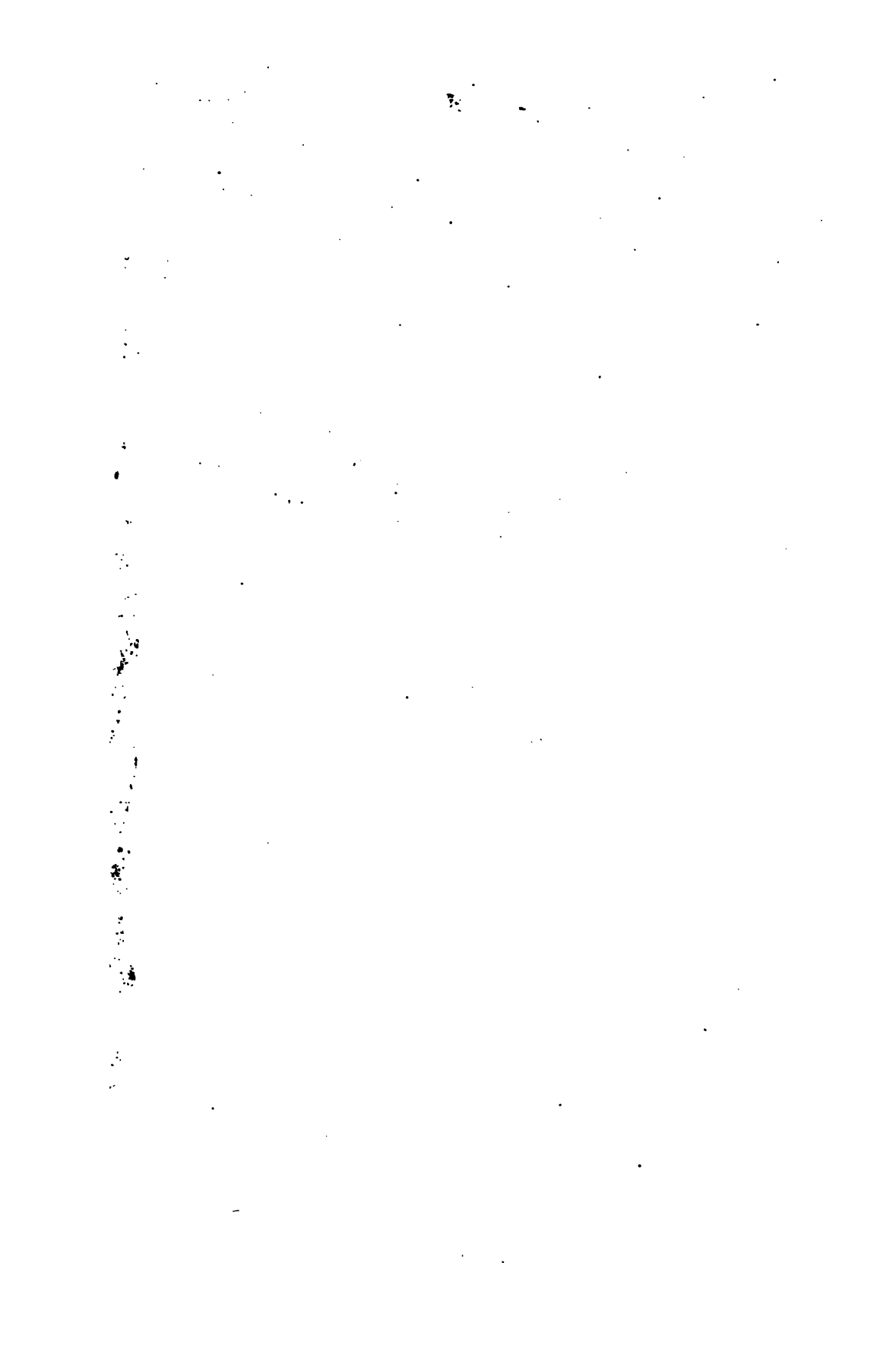






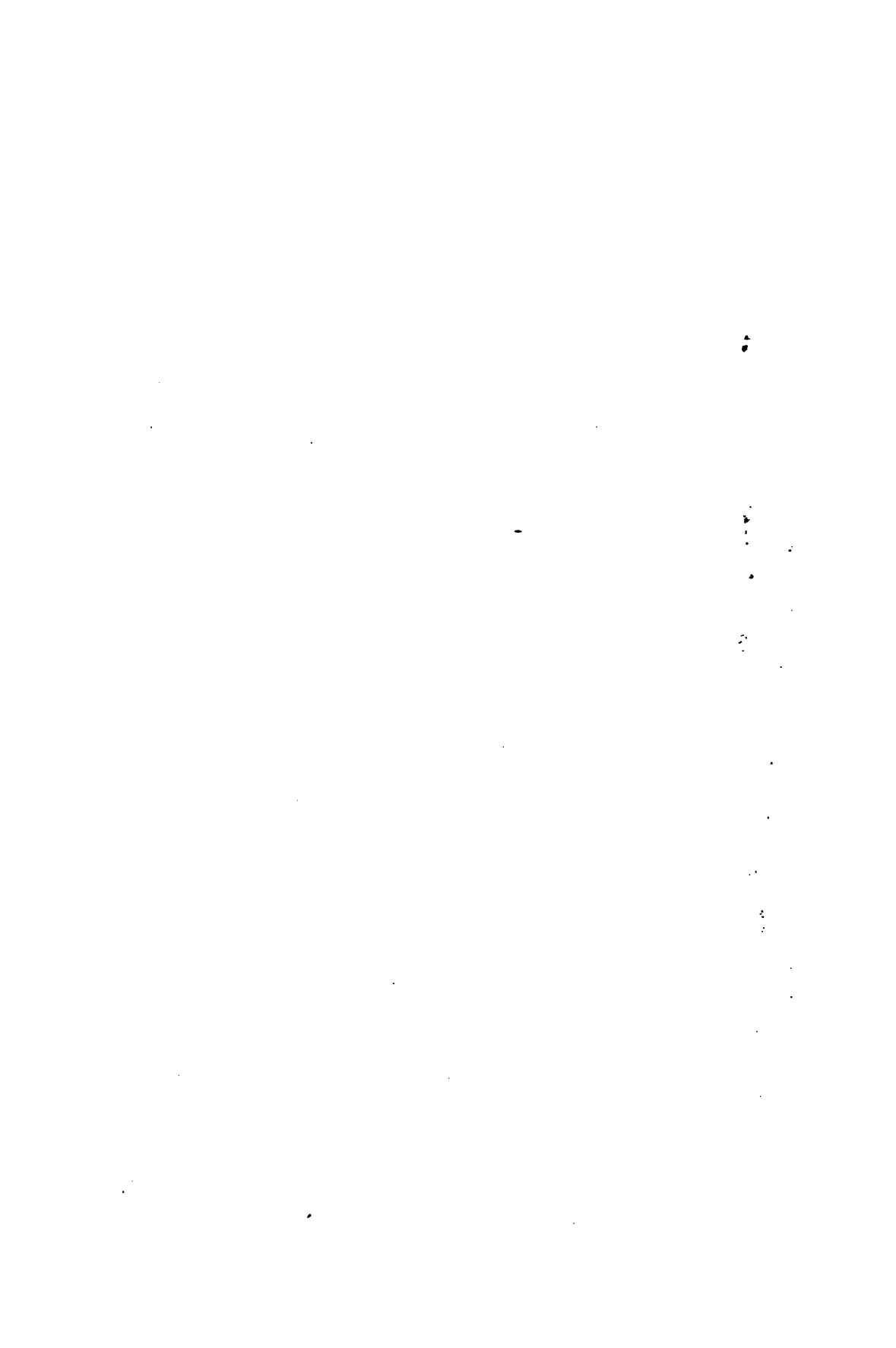




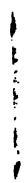








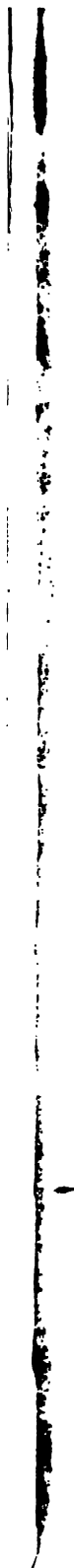




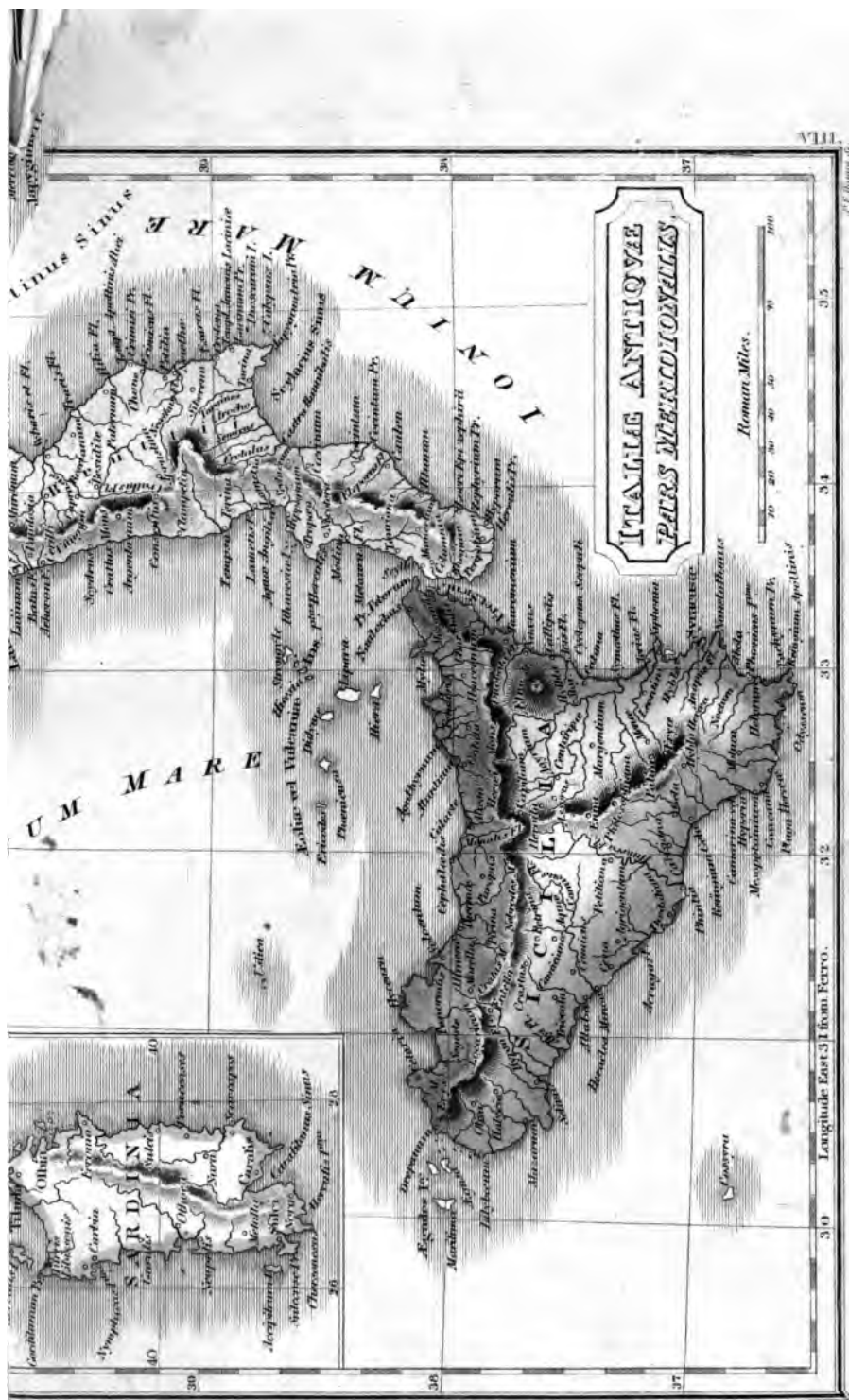


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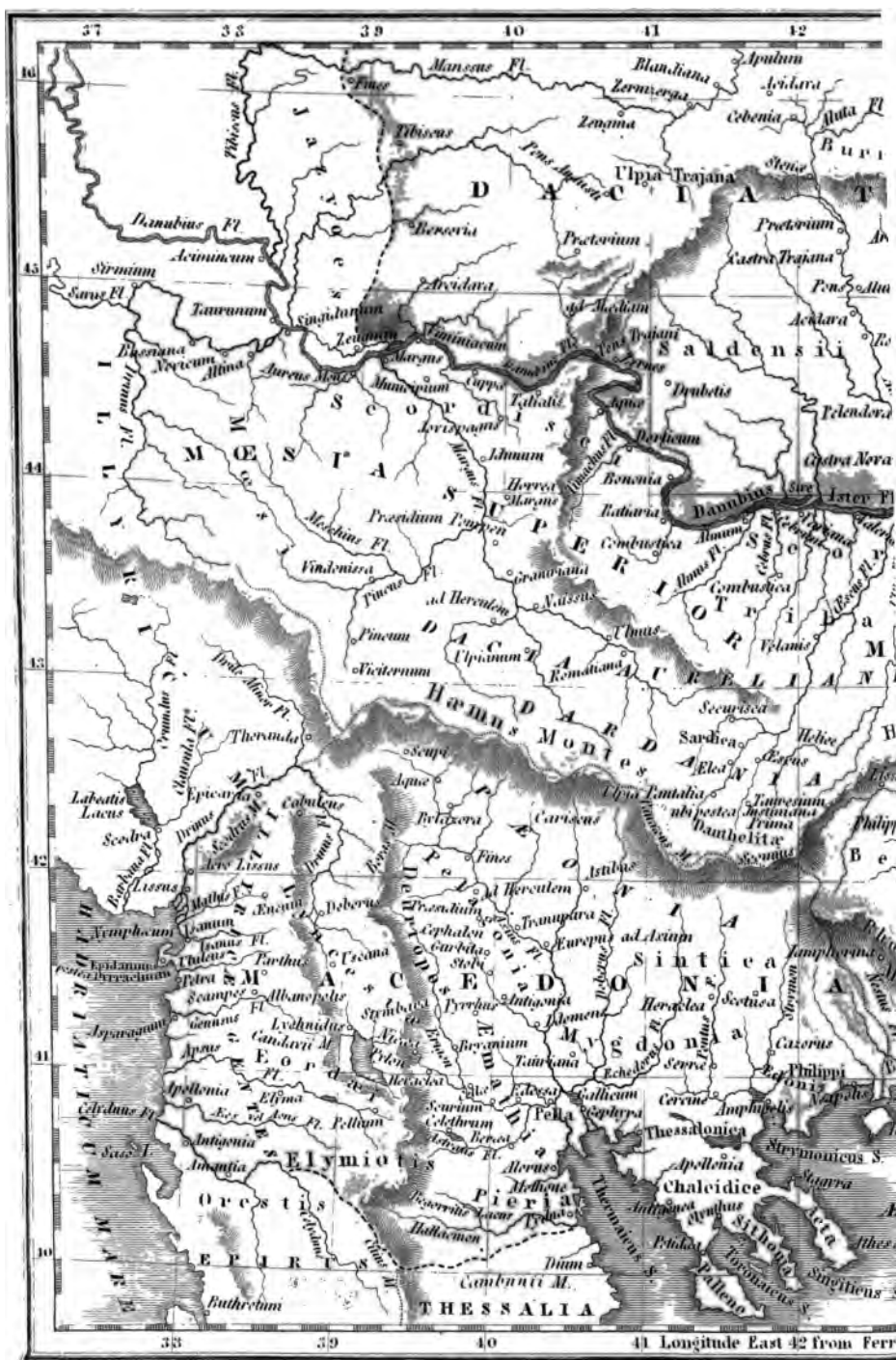


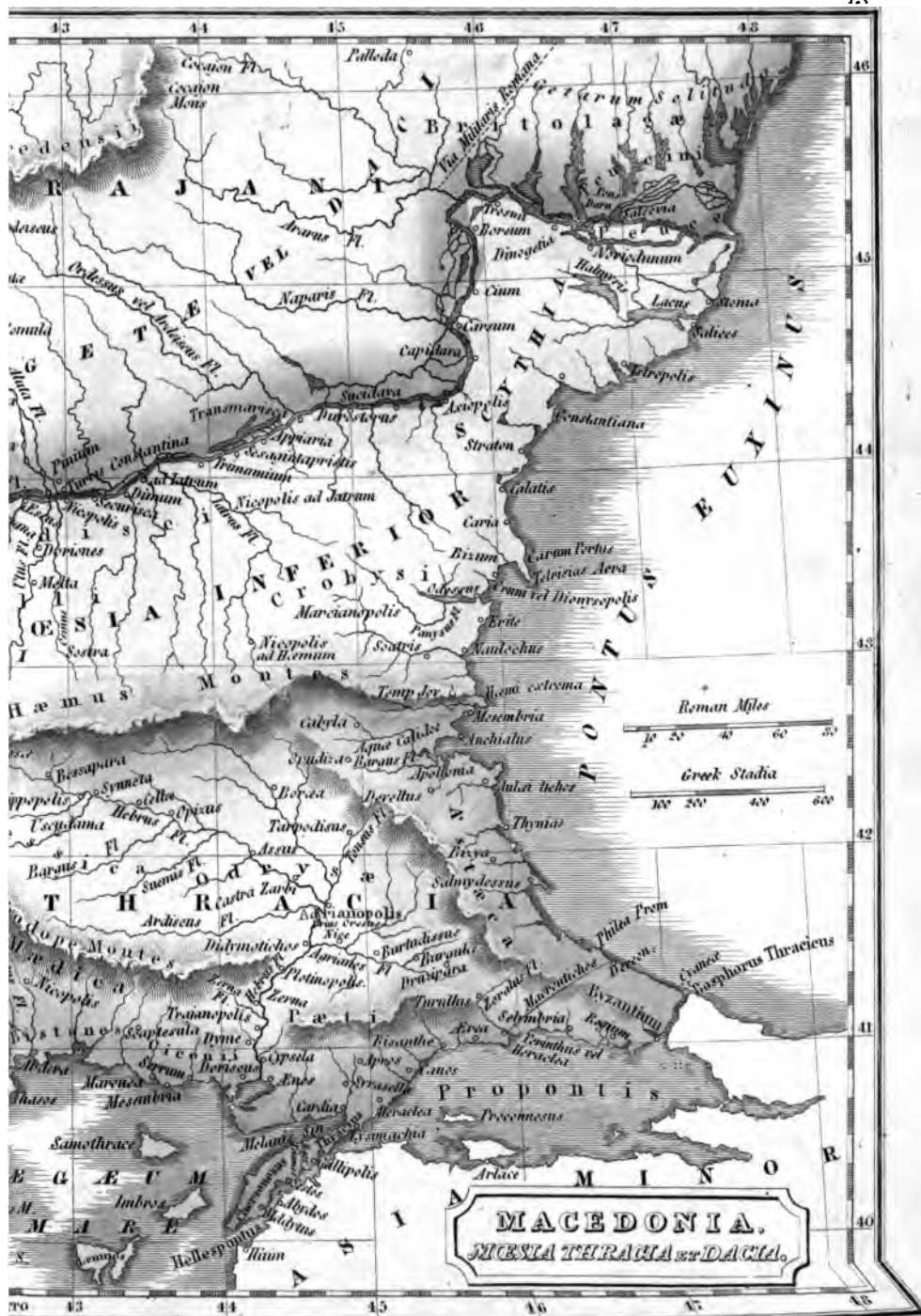




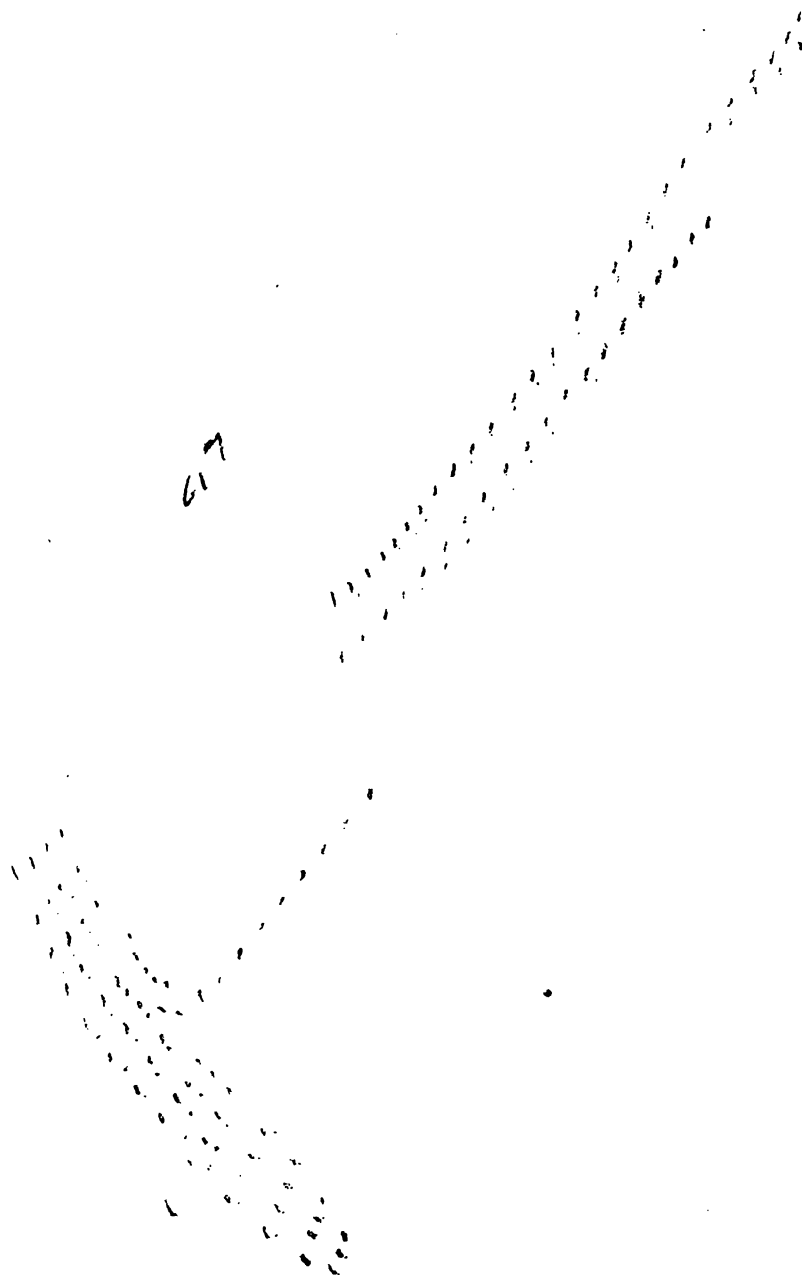
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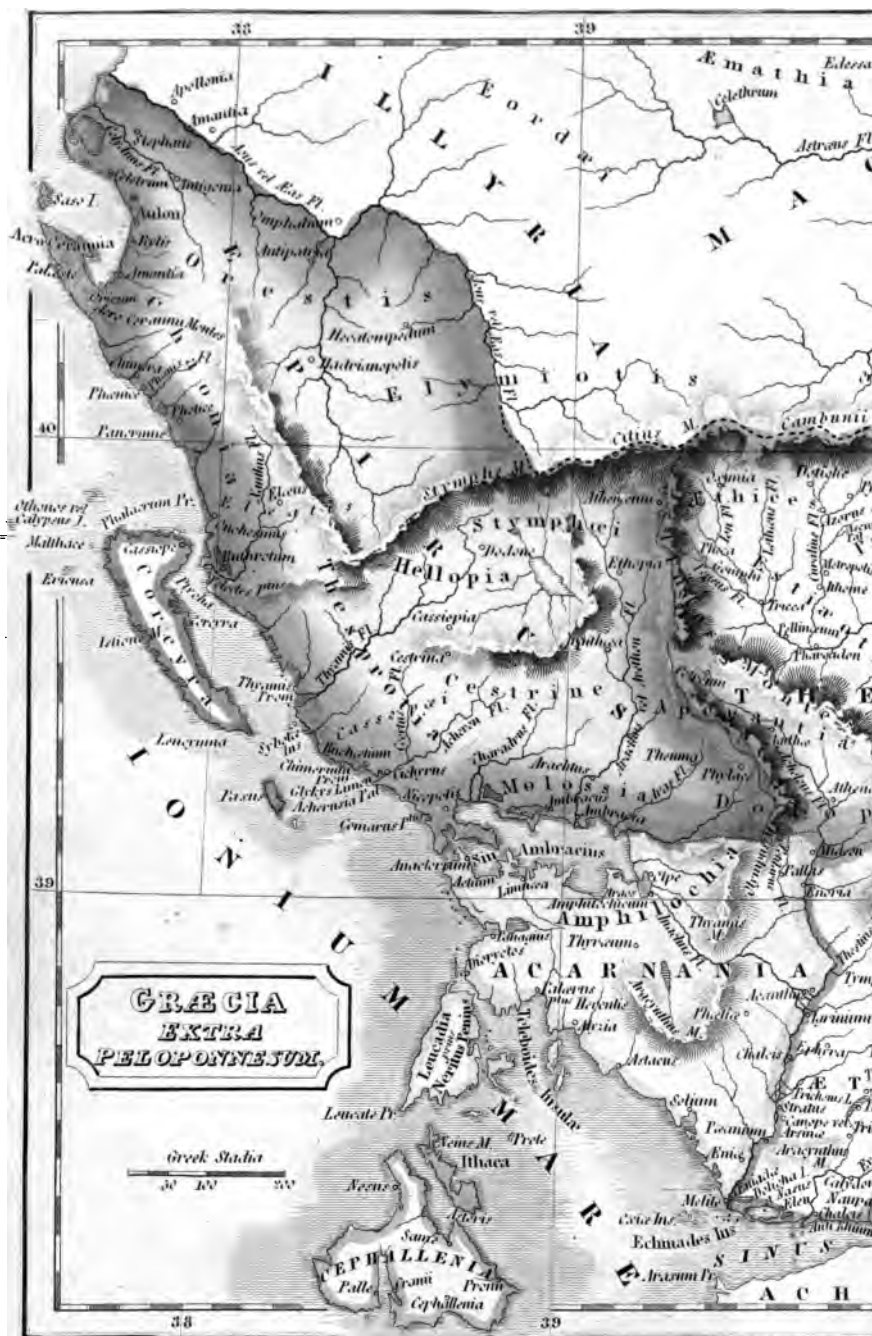






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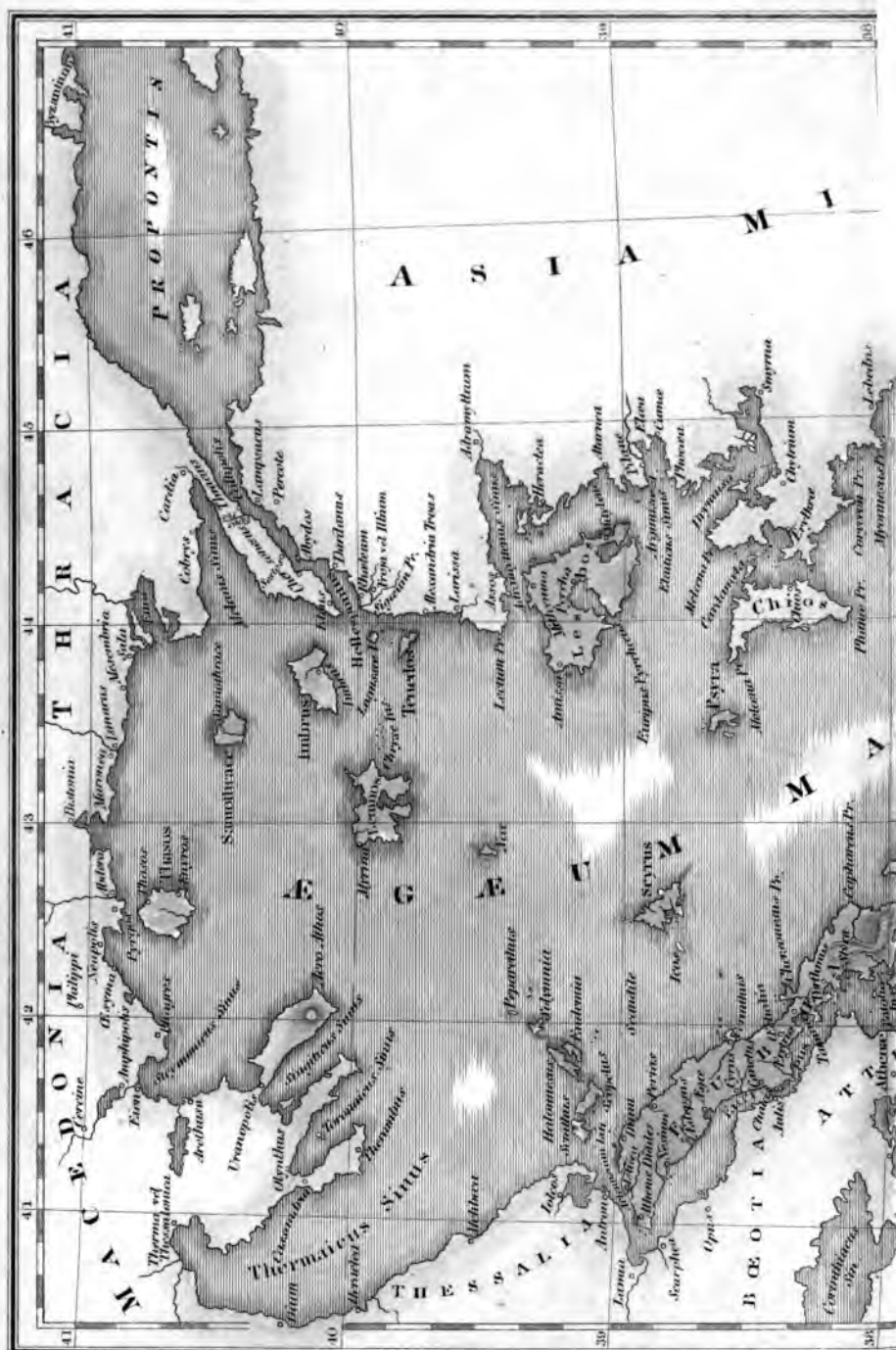


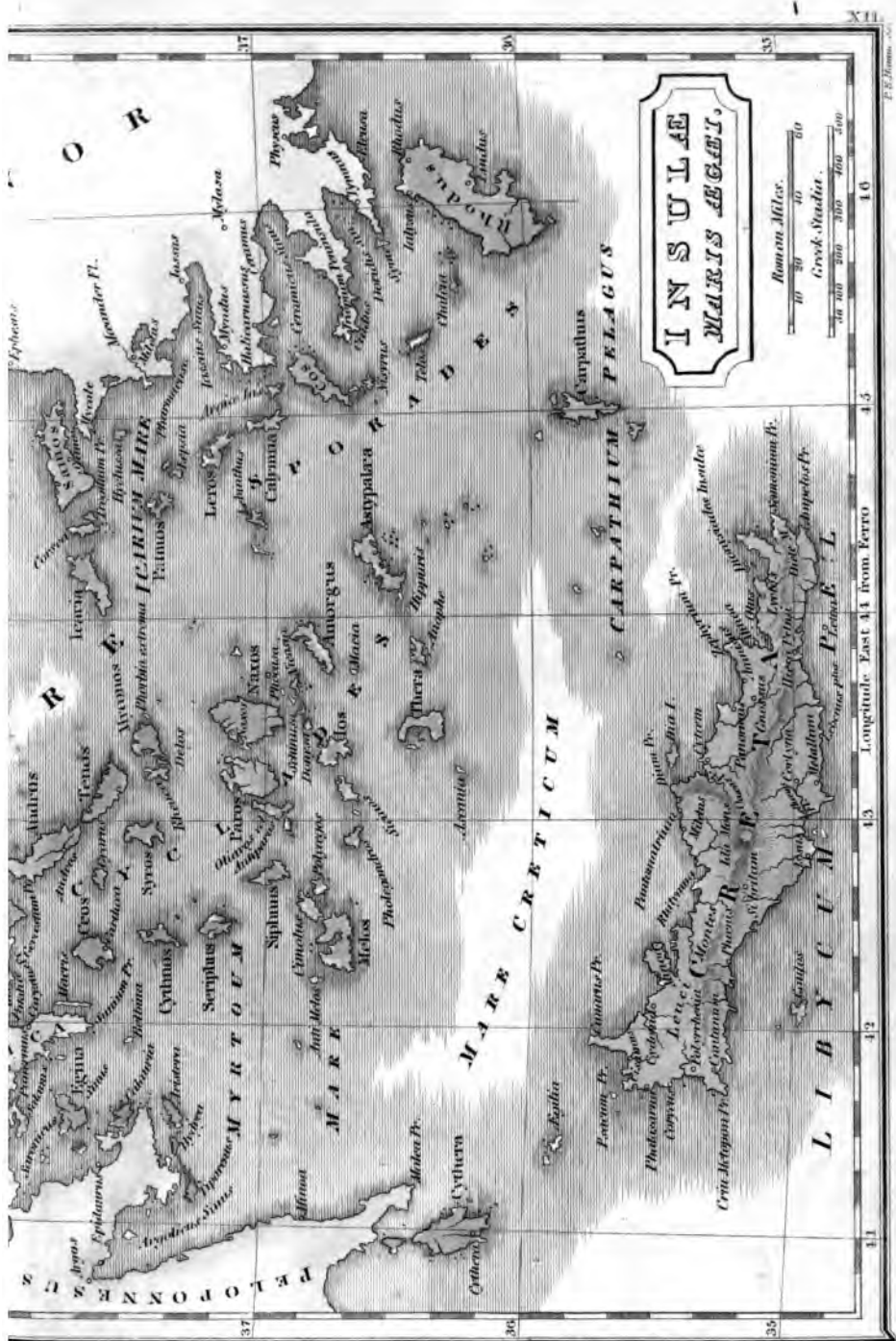
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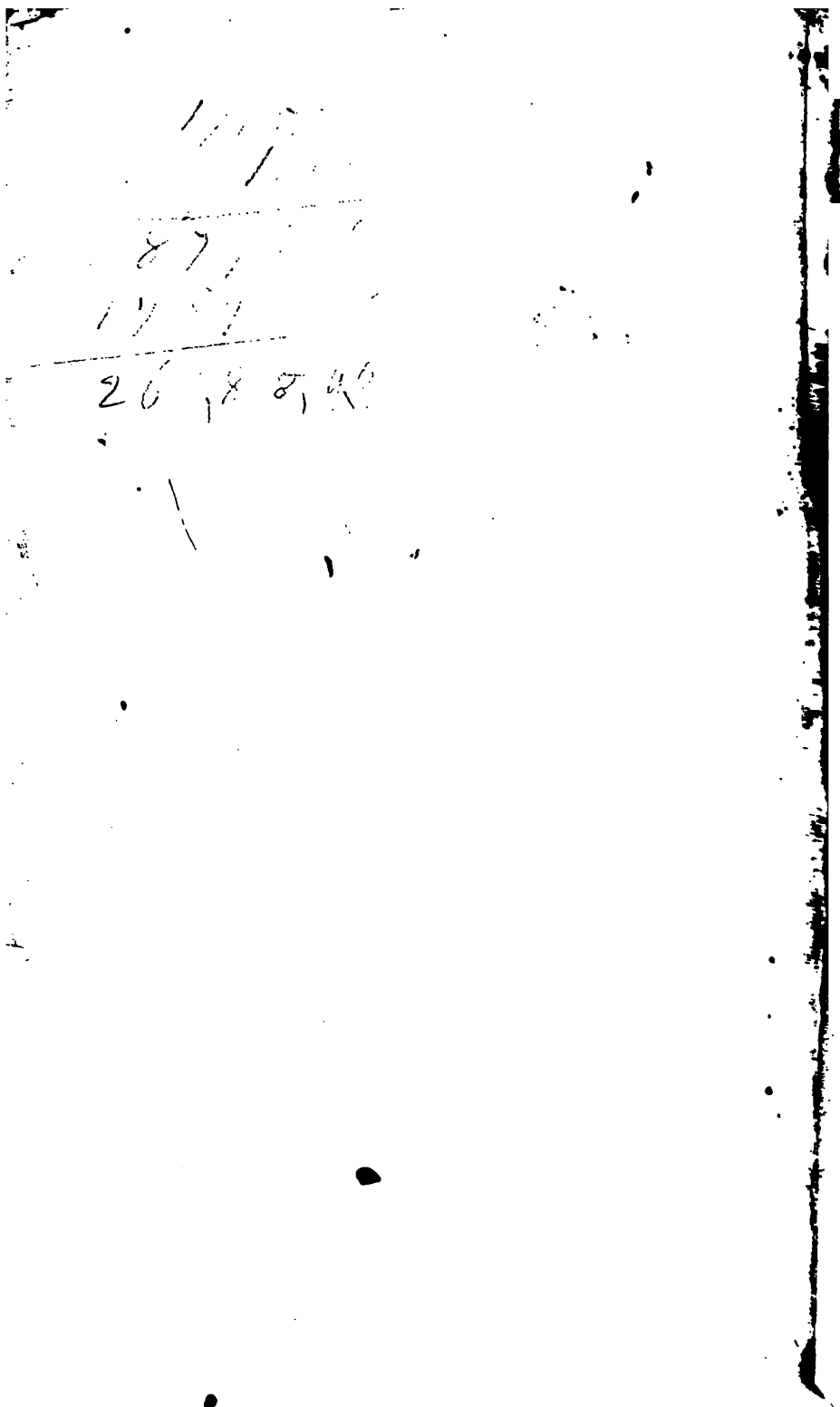




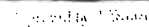


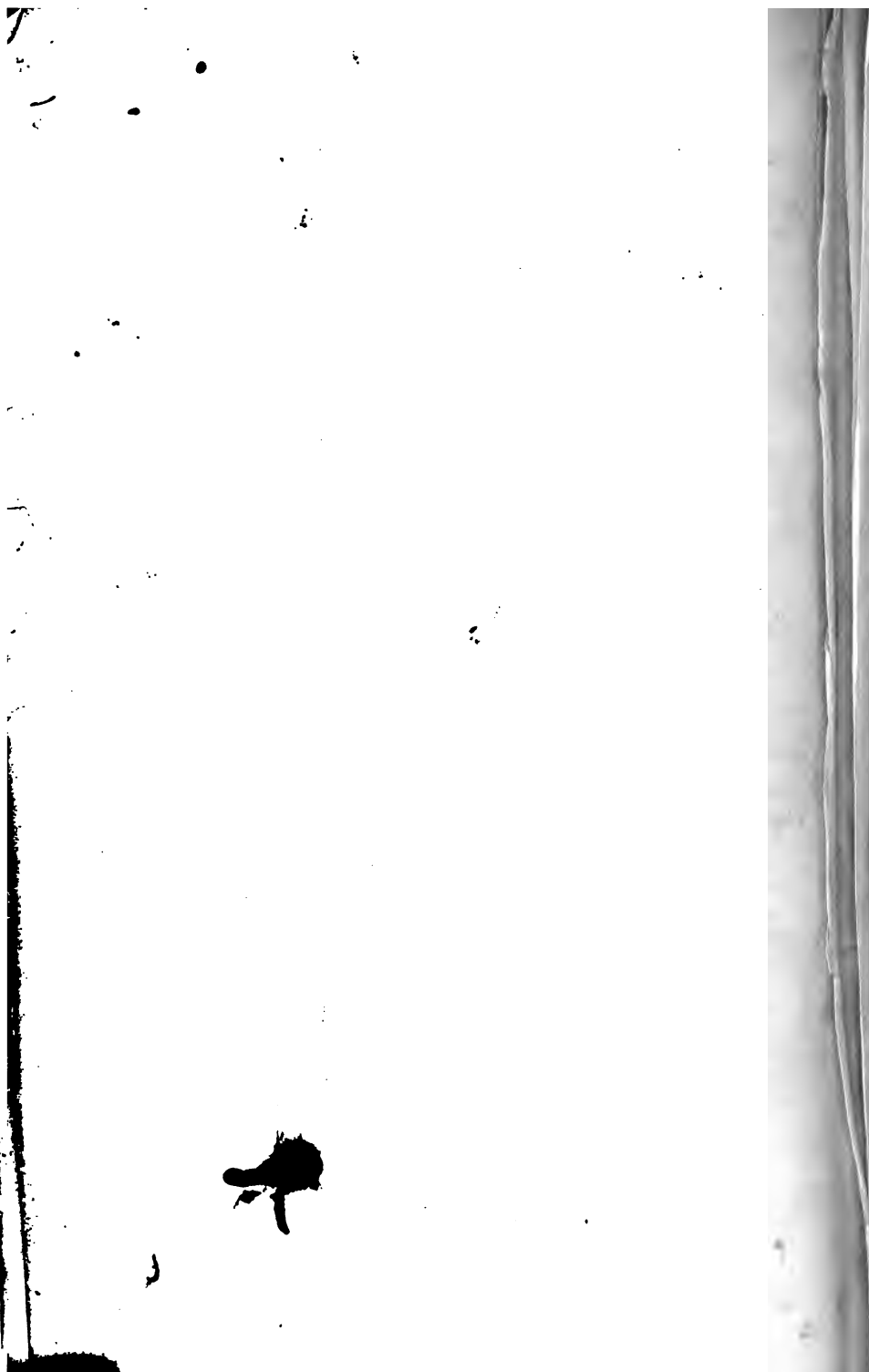




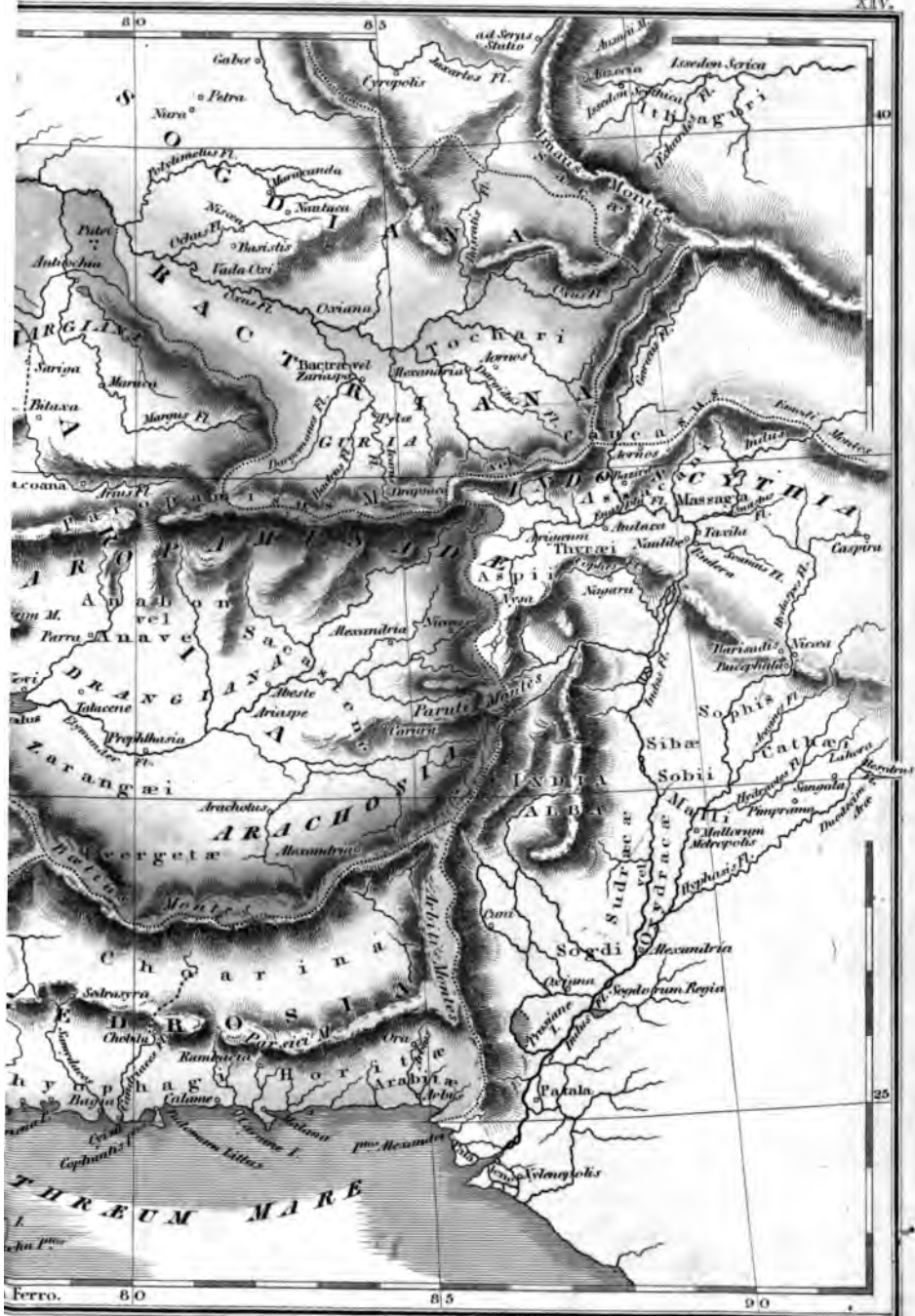










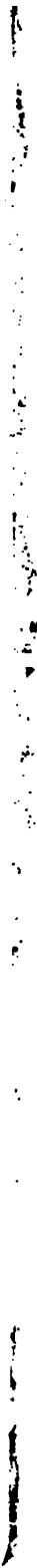


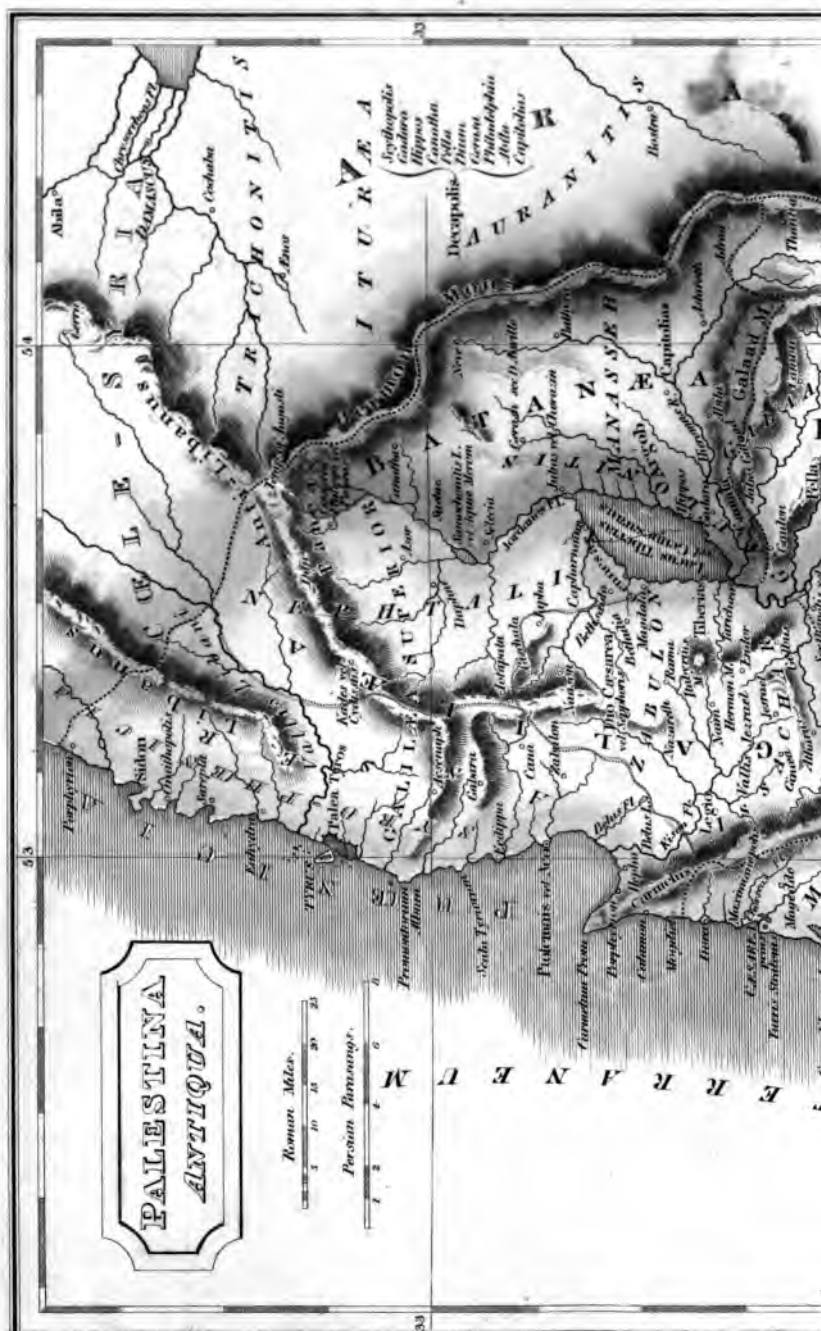
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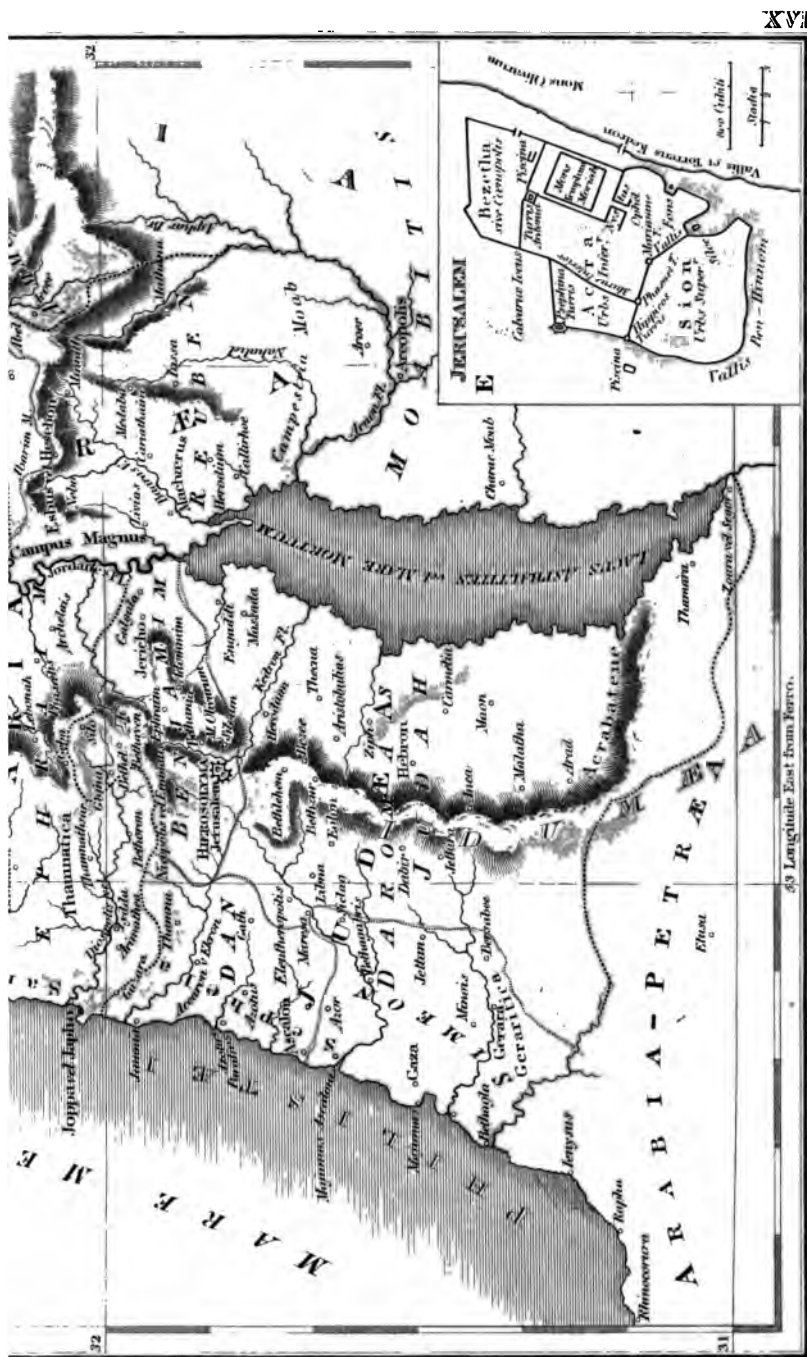






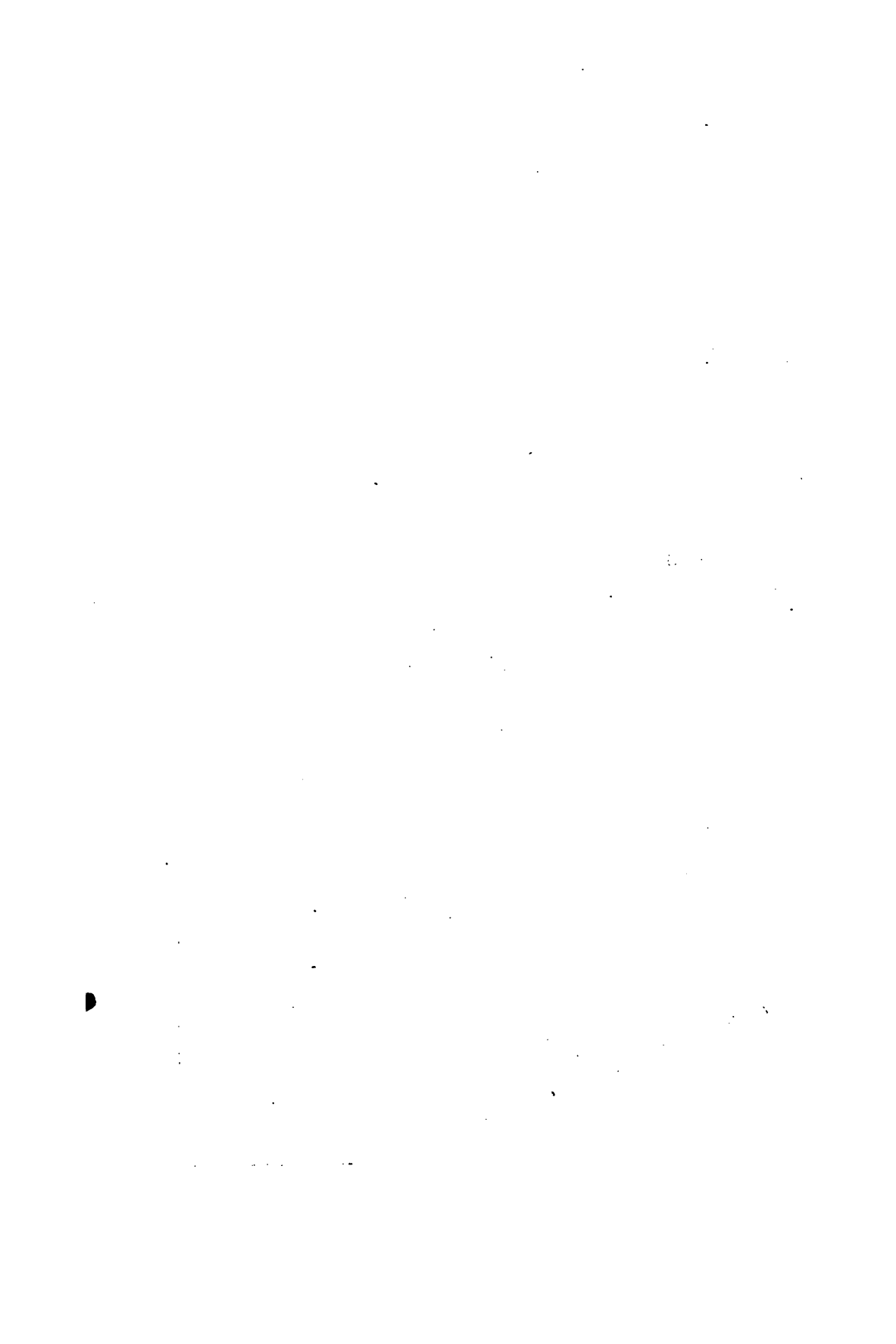
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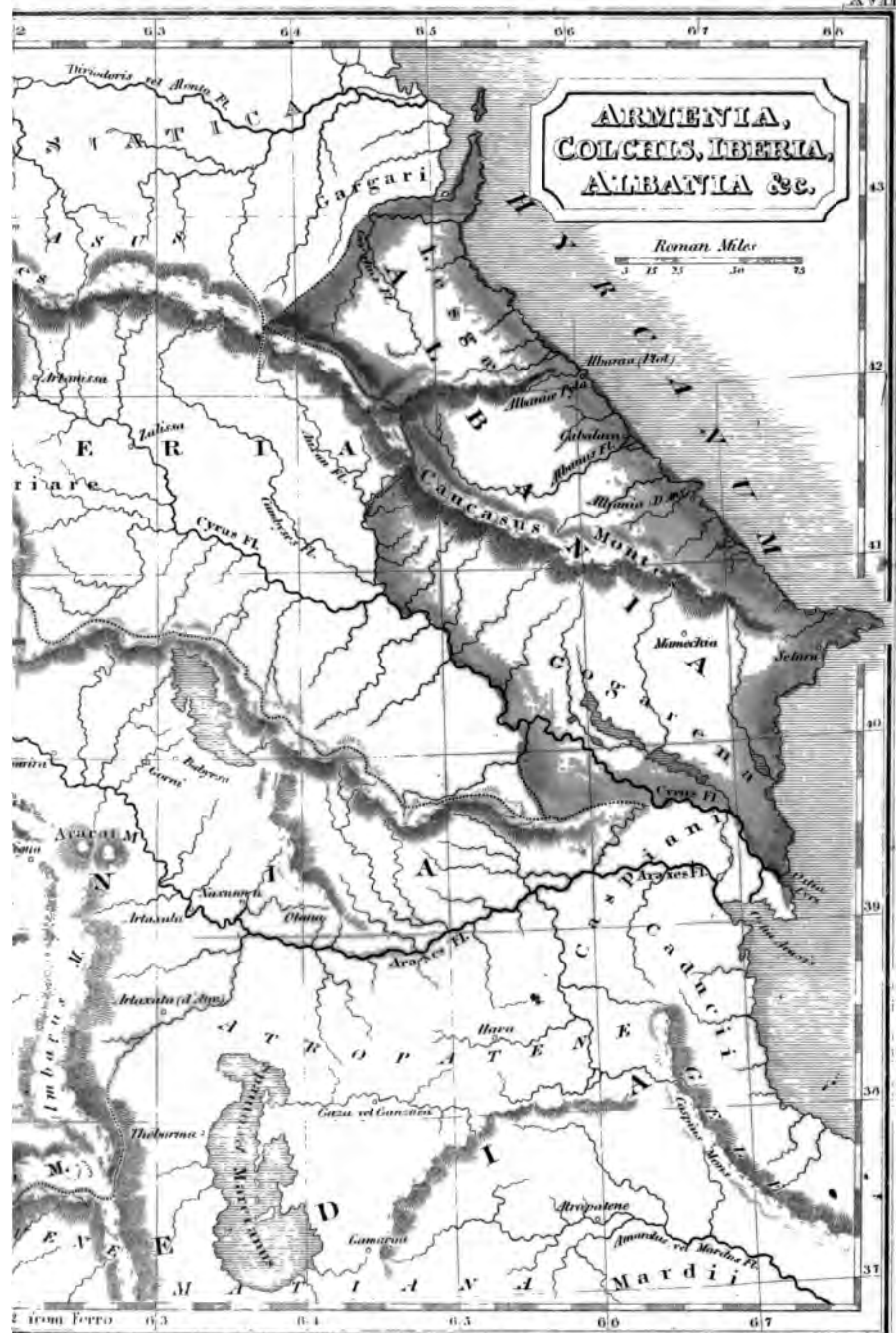
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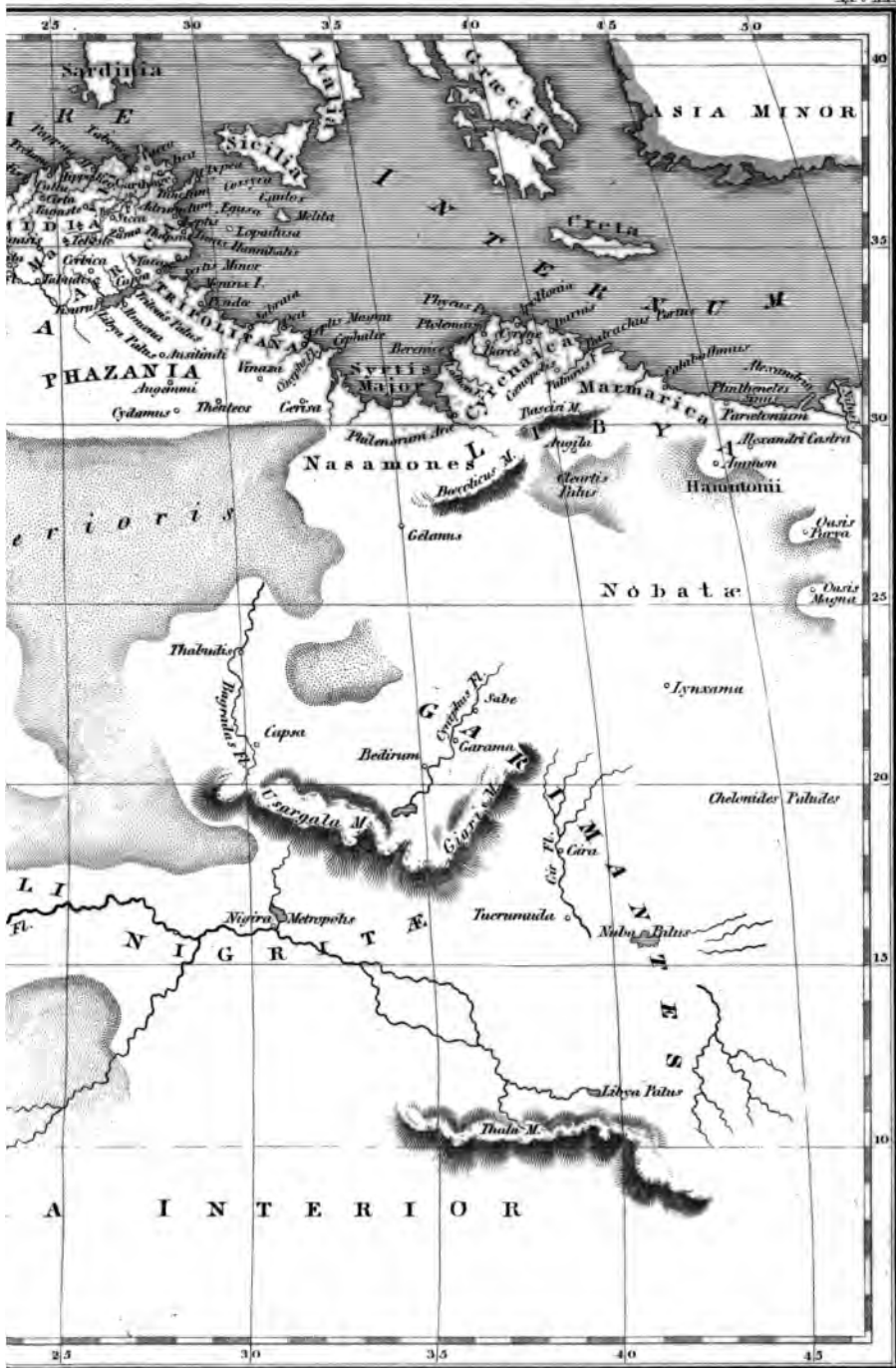
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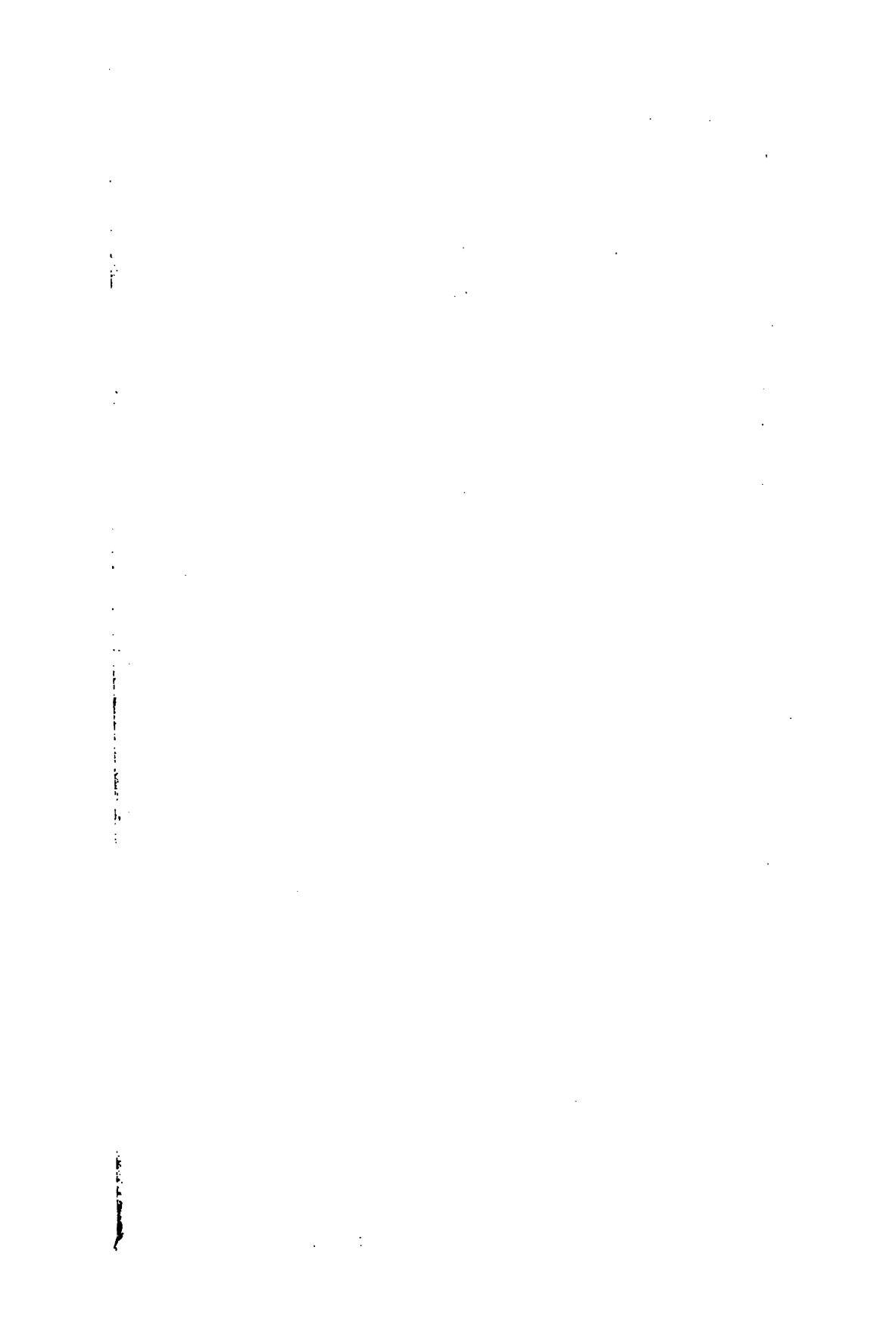
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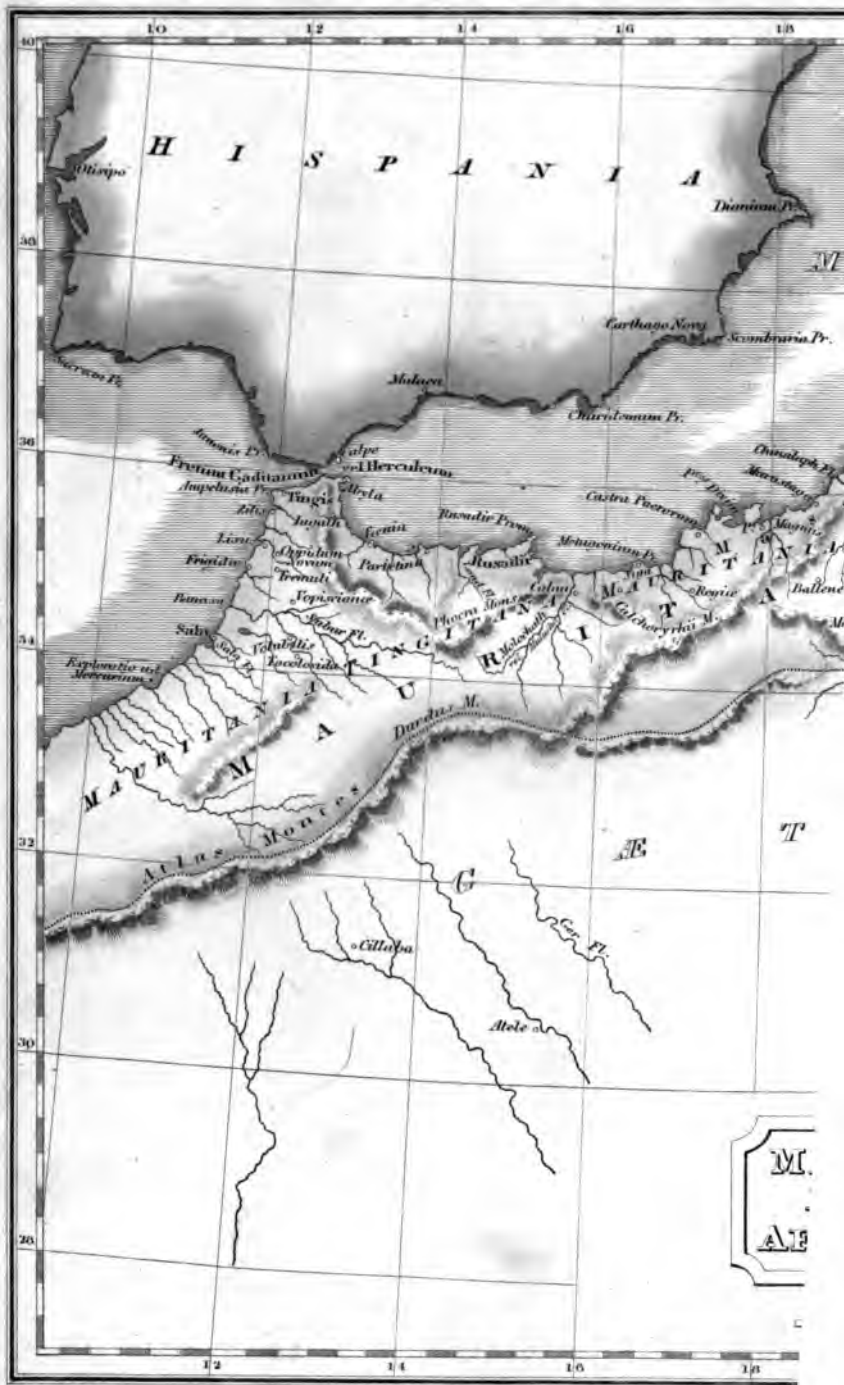
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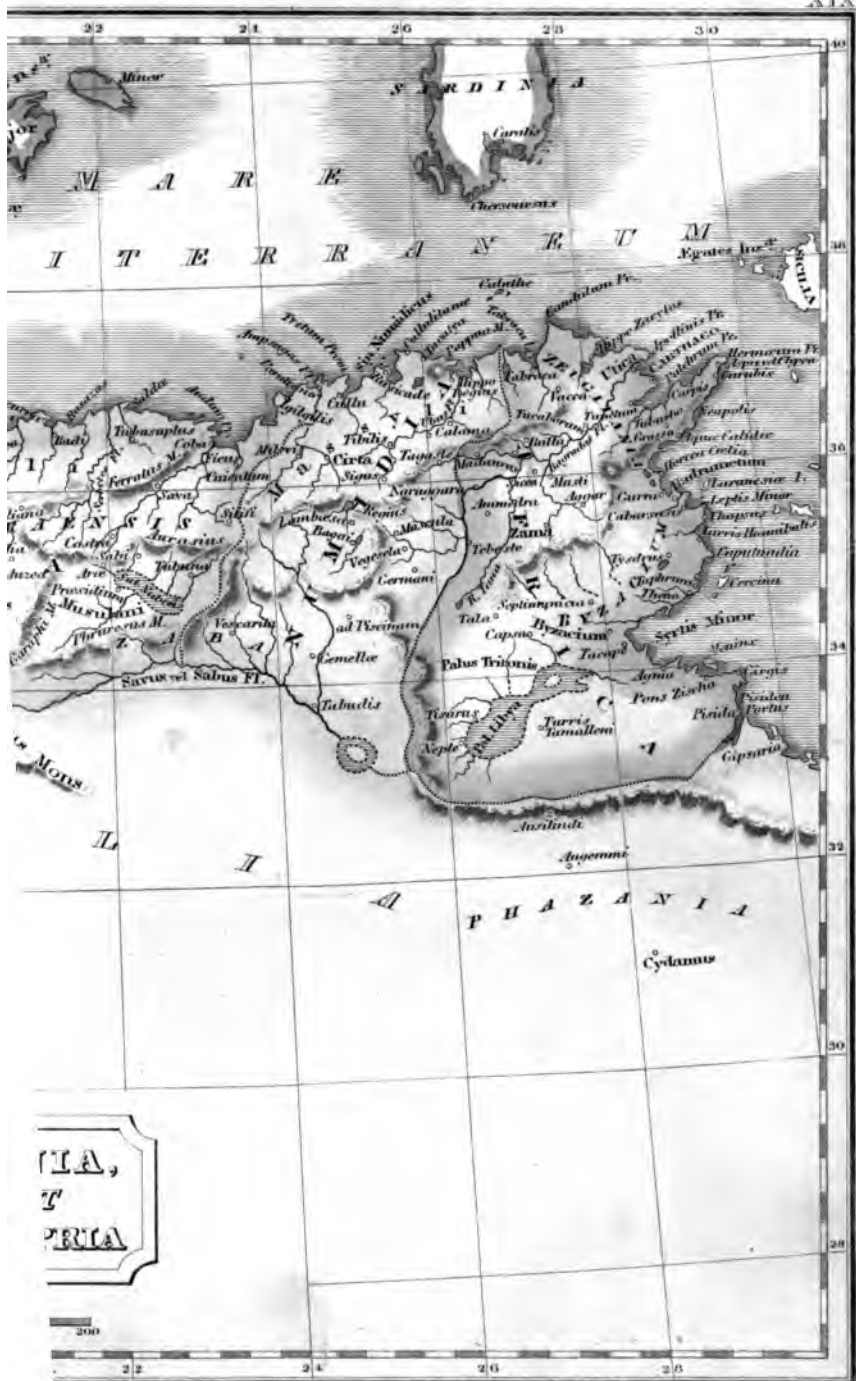






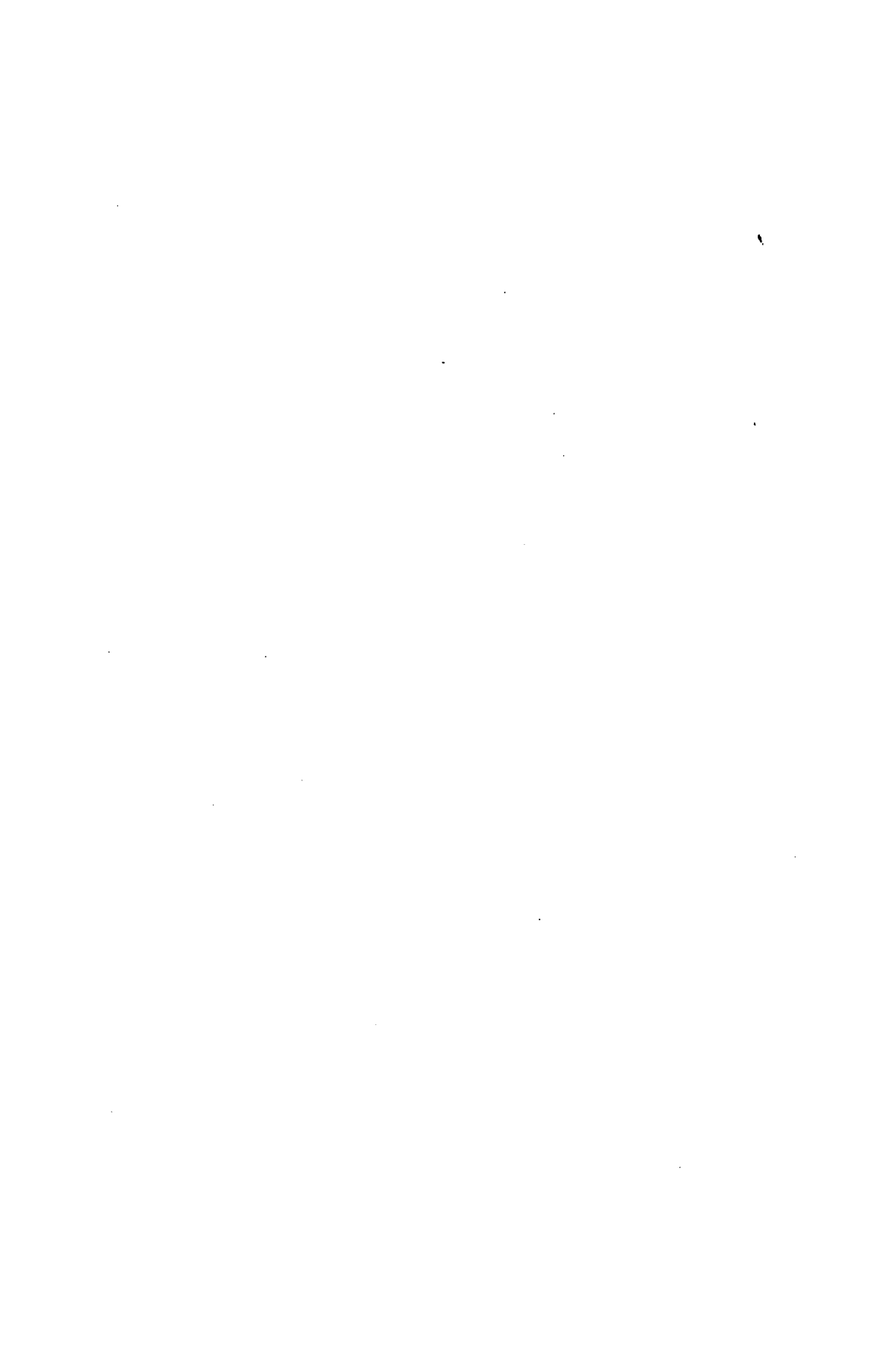




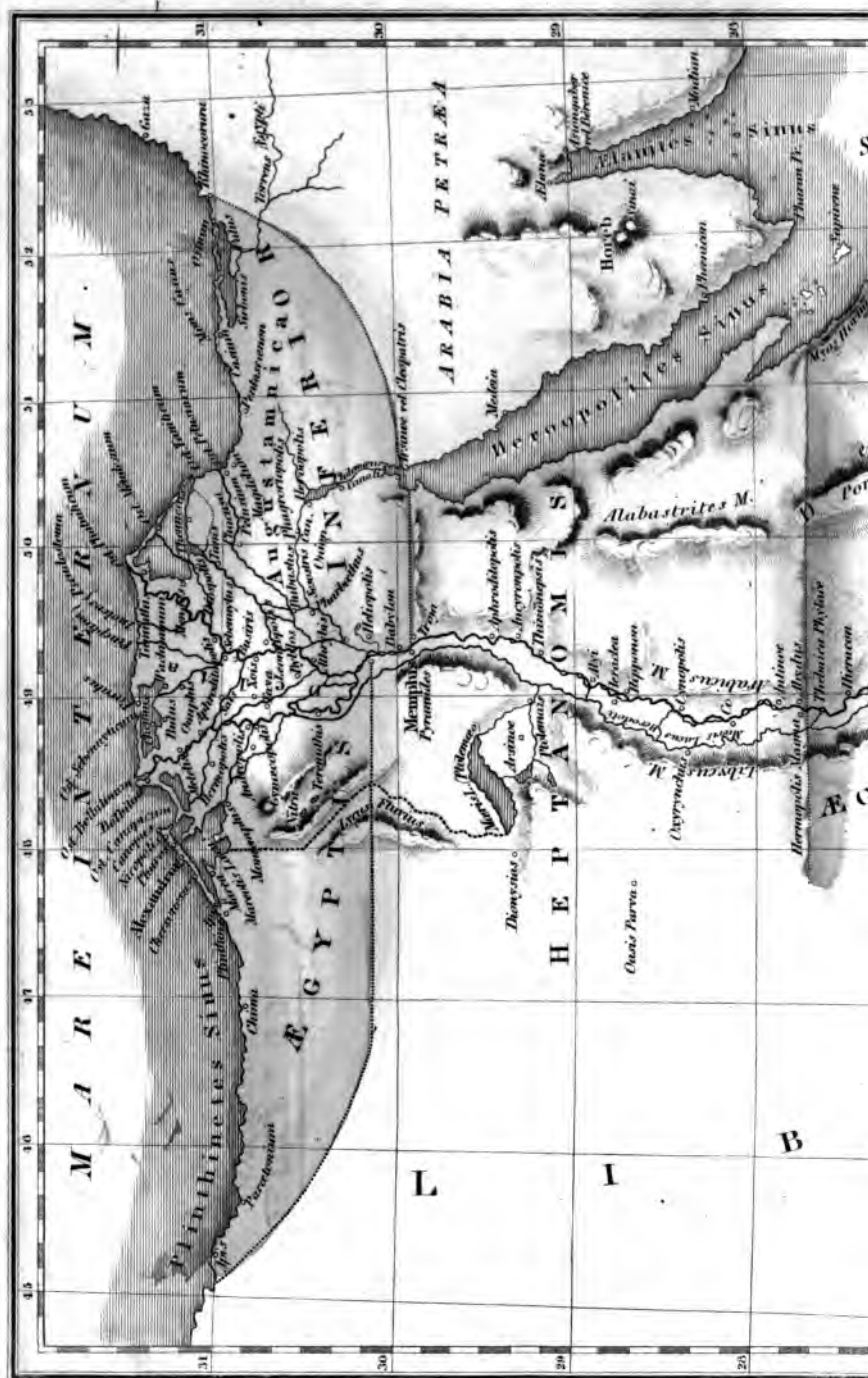


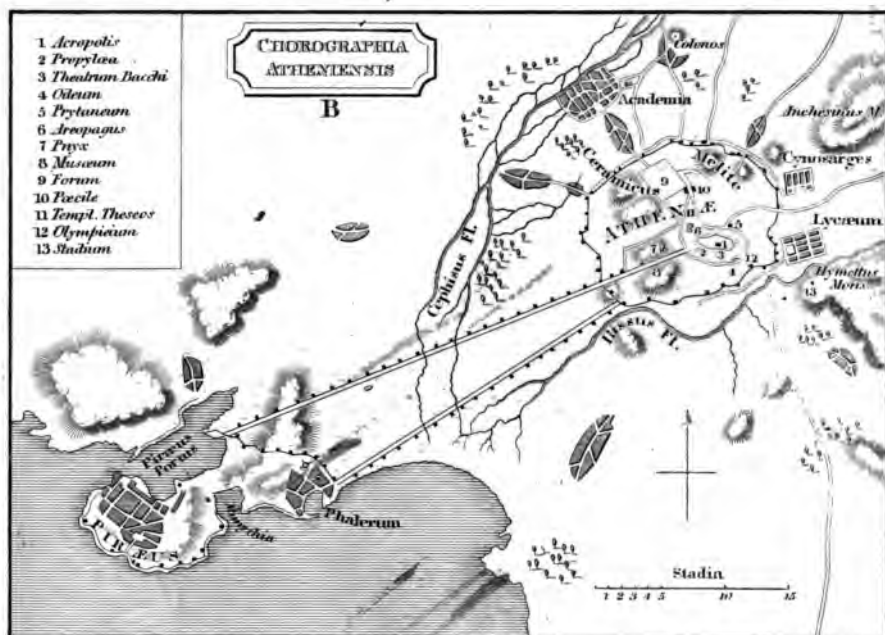
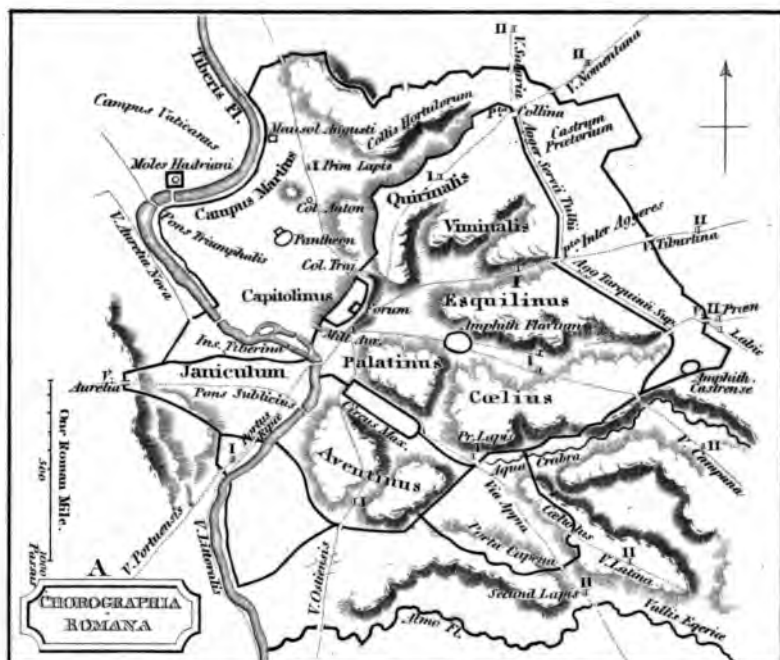
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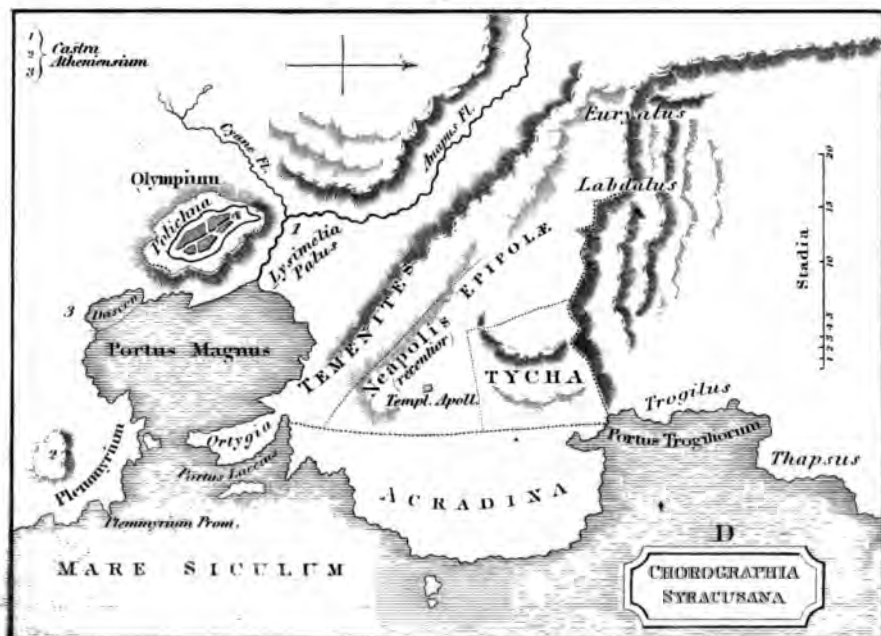
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u-	51 33	15 26	II.	Cherson.	39 17	38 30	X.	Adraa,	39 25	44 30	XII.	nosa	28 0	48 0	I.
hos,	42 0	51 43	XIII.	Acherusia	28 0	73 0	IV.	Adraat	39 28	44 50	XIII.	Egyptus,			
ho-	27 4	40 25	XX.	Palus	44 53	42 22	IX.	Adramytti-	51 5	27 0	V.	Egypt	26 0	49 0	XX.
nus	54 50	13 10	II.	Achidana	46 2	41 49	IX.	nus Sin.	40 40	60 21	XVII.	Supr. vel	30 20	49 0	XX.
a	39 20	46 29	XIII.	Fl.	37 20	39 55	XI.	Adramytti-				Thebnis			
üi,	48 44	16 41	IV.	Acidava, Lu-	39 30	58 0	XVII.	um, Adra-	39 28	44 50	XIII.	Egyptus In-	33 35	60 27	XV.
hes	39 20	49 18	XIII.	cauez	41 30	59 30	XVII.	mitti	40 40	60 21	XVII.	terior	29 8	52 22	XX.
r	53 28	18 10	II.	Acidava	45 0	38 25	VI.	Adriana Fl.	15 20	56 0	I.	Eiöpolis, vel			
z	39 30	59 0	XVII.	Acidava	41 30	59 30	XVII.	Eder	50 45	16 55	II.	Is. Hit.	44 20	33 25	VI.
Ab-	48 47	29 50	VI.	Acidon Fl.	40 10	34 10	VIII.	Adranntzi-	42 5	60 30	XVII.	Elana, Ailah	38 25	39 30	X.
Zer-	40 10	44 23	XIII.	Acilicene	32 48	53 2	XVI.	um, Adra-	39 6	41 14	X.	Elanites Si-	46 8	32 30	VI.
re	27 46	48 55	XX.	Acimincum,	41 5	47 30	XIII.	nouji	40 35	38 5	X.	nus, Bah-	28 30	52 30	XX.
rito	36 0	12 50	XIX.	Salanke-	36 25	58 30	XV.	Adrianopö-	41 18	33 10	VIII.	el-Acaba	42 37	41 32	IX.
os				men	31 10	53 20	XVI.	lis, prius	41 2	32 55	VIII.	Alia			
lan-	39 55	34 15	VIII.	Acinasis Fl.	38 28	41 22	X.	Orestis,	41 45	44 45	IX.	Alü, Pons,	54 59	16 30	II.
Pr.	35 12	50 10	XIII.	Acinipo,	40 10	34 10	VIII.	Adrianople	50 45	16 55	II.	Newcastle	44 54	35 32	VI.
ifa-	40 24	41 37	X.	Ronda la	37 32	33 3	VIII.	Adulis, Arki-	42 5	60 30	XVII.	upon Tyne	40 50	40 45	X.
rys	41 5	60 10	XVII.	veja	32 48	53 2	XVI.	ko	39 6	41 14	X.	Amata, Smi-	40 29	10 4	III.
a,	38 48	39 41	X.	Aciris Fl.	41 5	47 30	XIII.	Adurni,	39 6	41 14	X.	ania	46 8	32 30	VI.
	40 24	41 37	X.	Agri	41 5	47 30	XIII.	Ptus, Port-	40 35	38 5	X.	Amathia			
	38 50	39 10	X.	Acis Fl. Aci	37 12	31 30	VIII.	chester	38 0	30 10	VIII.	Aminium	33 53	54 8	XVI.
				Aco, vel Pto-	35 44	40 50	XL.	Ea	36 50	53 37	XII.	Amos	40 40	42 39	XII.
				lemais,	36 44	39 55	XI.	Eantium	38 0	30 10	VIII.	Eno			
				Acra	36 44	39 55	XI.	Eantium Pr.	36 50	53 37	XII.	Enyros			
				Acra Melæ-	41 5	47 30	XIII.	Eas, vel Aous	38 41	41 35	XII.	Enyros, vel			
				acra	36 44	39 55	XI.	Fl. Las				Vulcanis			
				Acraha	41 5	47 30	XIII.	Eca, Troia	38 0	43 0	I.	Ins.			
				Acrahatene	36 44	39 55	XI.	Eculanum,				Agilis, In			
				Acradina	36 44	39 55	XI.	Epricento				Anadel			
				Acraephia	36 44	39 55	XI.	Edepsus,				Equi			
				Acragus Fl.	36 44	39 55	XI.	Dipso							
				Fiume di	36 44	39 55	XI.	Edü, Autun,							
				Girgenti	36 44	39 55	XI.	Chälons, &c.							
				Acritas Pr.	36 44	39 55	XI.	Agades Is.							
				Capo Gallo	36 44	39 55	XI.	Age							
				Acro Athos	36 44	39 55	XI.	Age, Aias							
				Pr. Capo de	36 44	39 55	XI.	Age, Vodina,							
				Monte Santo	36 44	39 55	XI.	or Edissa							
					36 44	39 55	XI.	Ageum							
					40 10	42 9	X.	Mare							

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	LAT.	LON.	PLATE		LAT.	LON.	PLATE		LAT.	LON.	PLATE		LAT.	LON.	PLATE
	O	O			O	O			O	O			O	O	
Areopoli.				Ardes	31 34	54 2	XVI.	Arze, Erze-	40 0	50 10	XVII.	Astürica.	42 33	12 50	
Aras, or El				Arde, vel Pa-				Arzes, vel				Astorga			
Raba	31 31	53 59	XIV.	tre, Pa-				Arziama,				Astorga	42 32	12 50	
Arethon, vel				Arömata	38 12	30 42	XI.	Argiaki	32 50	51 2	XVII.	Astypalea I.	36 35	44 15	
Aracthus	39 30	39 10	X.	Aröer	37 55	46 40	XIII.	Asamum	42 40	36 30	VI.	Atalantes			
Fl.	40 36	41 35	XII.	Aröha Fl.	32 7 54	7	XVI.	Ascalon	31 40	52 40	XVI.	Nesium,			
Aröthüsa	34 42	55 10	XV.	Alaca	38 55	34 25	VIII.	Ascinia I.	36 16	43 16	XII.	Tutendi	38 47	41 16	
Aröthüsa L.	38 50	60 20	XVII.	Arösis Fl.				Asclum	40 20	47 40	XIII.	Atalanta I.	38 40	41 9	
Areva Fl.				Endian or				Asclum,	45 49	29 47	VII.	Atarnæ	39 4	44 48	
Adaja	40 55	13 5	III.	Tub	30 0 69	0	XIV.	Asclum,				Atarnæus	39 4	44 48	
Arevaci,				Arpi	41 30	33 32	VIII.	Asclum,				Atela	30 30	15 30	
Castile and				Arpinum,				Asclum,				Atella, near			
Leon	41 15	14 30	III.	Arpino,	41 40	31 30	VIII.	Asclum,	51 10	24 55	IV.	Arera	40 55	32 15	
Arges M.	38 28	53 40	XIII.	Arraböna,	47 35	45 35	VI.	Asclum,	40 35	40 15	X.	Atellum, La-	41 2	33 42	
Argesdag				Rabe	47 10	34 50	VI.	Asclum,	40 35	40 5	X.	viello			
Argentunum,	39 22	33 52	VIII.	Arraböna Fl.				Asclum,	38 17	41 4	XI.	Aternas Fl.	42 20	31 58	
Argentano				Arretium Fi-	43 23	29 47	VII.	Asclum,	41 10	33 22	VIII.	Rescara			
Argentæa				dens				Asclum,				Aterni, Pes-	42 30	32 12	
Motop,	5 0	112	I.	Arretium	43 45	29 45	VII.	Asclum,	42 50	31 52	VIII.	carra	45 13	29 32	
Asm				Julium				Asclum,				Ateste, Esta	38 0	53 0	
Argentæa Re-	19 30	115	I.	Arretium				Asclum,	32 50	39 45	X.	Athar M.	32 23	54 15	
gio, Asm				Vetus,				Asclum,	37 26	40 21	XI.	Athene			
Argentömä-				Arrezo	43 30	29 47	VII.	Asclum,	39 0	52 0	I.	Athene	37 59	41 46	
gus, Ar-	46 25	19 28	IV	Aras	38 36	12 29	III.	Asclum,	36 45	39 45	XI.	Athene	39 14	39 45	
genton				Arasmoëta,				Asclum,				Athene,			
Argentora-				Stras-	38 38	56 58	XVII.	Asclum,				Atini or			
burg	48 35	25 50	IV.	Arasmoëta	38 30	57 10	XVII.	Asclum,	36 20	12 9	III.	Setines	37 20	41 40	
Argilus	38 55	44 37	X.	Arasmoëta	36 28	19 35	XIX.	Asclum,	37 32	41 1	XI.	Athene Cas-	41 15	58 59	
Argilum I.	37 0	45 8	XII	Arasmoëta				Asclum,	36 50	30 50	XI.	trum			
Argin Ina.	37 0	45 8	XII	Arasmoëta				Asclum,	36 45	40 47	XI.	Athene Diä-	38 54	41 3	
Argissa	39 40	40 13	X.	Arasmoëta				Asclum,				Atheneum	39 54	39 15	
Argithæa	38 34	39 5	X.	Arasmoëta				Asclum,				1, 2, 3, Athe-			
Argob, Ergab	38 38	53 46	XVI.	Arasmoëta				Asclum,				niensium,			
Argöllicus				Arasmoëta				Asclum,				Custra			
Sinus	37 10	41 0	XI.	Arasmoëta				Asclum,	99 0	52 30	XIX.	Athos Mons.	40 10	42 30	
Argolis	37 35	41 0	XI.	Arasmoëta				Asclum,	41 30	103 30	I.	Monte Santo			
Argos Am-				Arasmoëta				Asclum,	44 0	98 0	I.	Abhis Fl.	45 30	29 10	
phichil-				Arasmoëta				Asclum,	37 40	47 40	XIII.	Adige	39 27	49 15	
cum, Fila-				Arasmoëta				Asclum,	37 50	40 45	XI.	Athyris	40 20	33 28	
gula	39 0	39 15	X.	Arasmoëta				Asclum,	38 15	41 30	X.	Atina, Atino			
Argos, Argo	37 37	40 45	XI.	Arasmoëta				Asclum,	38 46	40 40	XI.	Atlanticum	20 0	0 0	
Argyra Fons	38 10	39 55	XI.	Arasmoëta				Asclum,	38 15	41 40	XI.	Mare			
Arfa, Rhos-	34 0	79 30	XIV.	Arasmoëta				Asclum,	33 2	53 35	XVI.	Atlas Major,	26 20	3 0	
razia				Arasmoëta				Asclum,				Cape Cante-			
Arfa Palus,	31 20	77 30	XIV.	Arasmoëta				Asclum,	41 15	37 55	IX.	Atlas Minor.	32 45	8 40	
Zere	24 50	79 0	XIV.	Arasmoëta				Asclum,	36 42	49 16	XIII.	C. Bojador	32 0	11 0	
Arfa, vel Ar-	36 22	56 22	XV.	Arasmoëta				Asclum,				Atlas M.			
tacoana				Arasmoëta				Asclum,				Atria, vel			
Ariana	31 15	52 5	XIV.	Arasmoëta				Asclum,				Hadria,			
Ariaspe, Der-				Arasmoëta				Asclum,				Adria	45 3	30 2	
gaspæ				Arasmoëta				Asclum,				Atrax	39 43	40 7	
Arila, La				Arasmoëta				Asclum,				Atrax Fl.	39 50	40 4	
Ricia				Arasmoëta				Asclum,				Atrebatæ,	50 25	30 40	
Arila, La	41 43	30 30	VIII.	Arasmoëta				Asclum,				Atrebatæ,			
Ariconium				Arasmoëta				Asclum,				Atrebatæ,			
Rom	51 55	15 25	II.	Arasmoëta				Asclum,				Atrebatæ,			
Arigonum	34 0	57 5	XIV.	Arasmoëta				Asclum,				Atrebatæ,			
Arimathea	31 59	52 53	XVI.	Arasmoëta				Asclum,				Atrebatæ,			
Arimnium,				Arasmoëta				Asclum,				Atrebatæ,			
Rimis	43 4	30 19	VII.	Arasmoëta				Asclum,				Atrebatæ,			
Arimnium	44 0	30 20	VII.	Arasmoëta				Asclum,				Atrebatæ,			
Arimphæi	64 0	65 0	I.	Arasmoëta				Asclum,				Atrebatæ,			
Arionica,				Arasmoëta				Asclum,				Atrebatæ,			
Pachia	45 27	28 40	VII.	Arasmoëta				Asclum,				Atrebatæ,			
Aris Fl.	37 3	40 15	XI.	Arasmoëta				Asclum,				Atrebatæ,			
Aristæra I.	37 20	41 35	XII.	Arasmoëta				Asclum,				Atrebatæ,			
Aritum Pre-				Arasmoëta				Asclum,				Atrebatæ,			
torium	39 2	9 19	III.	Arasmoëta				Asclum,				Atrebatæ,			
Aristobulæ	31 37	53 17	XVI.	Arasmoëta				Asclum,				Atrebatæ,			
Aristonauæ	38 2	40 36	XI.	Arasmoëta				Asclum,				Atrebatæ,			
Aristonæ				Arasmoëta				Asclum,				Atrebatæ,			
urbe	25 7	52 38	XX.	Arasmoëta				Asclum,				Atrebatæ,			
Arus Fl.	34 50	79 30	XIV.	Arasmoëta				Asclum,				Atrebatæ,			
Heri				Arasmoëta				Asclum,				Atrebatæ,			
Arilape,				Arasmoëta				Asclum,				Atrebatæ,			
Pachlarn	48 11	33 29	VI.	Arasmoëta				Asclum,				Atrebatæ,			
Armaviara	40 2	62 7	XVII.	Arasmoëta				Asclum,				Atrebatæ,			
Armenia	39 10	61 30	XVII.	Arasmoëta				Asclum,				Atrebatæ,			
Armenia				Arasmoëta				Asclum,				Atrebatæ,			
Minor	38 40	56 0	XIII.	Arasmoëta				Asclum,				Atrebatæ,			
Arminia Fl.	42 45	29 30	VIII.	Arasmoëta				Asclum,				Atrebatæ,			
Flore				Arasmoëta				Asclum,				Atrebatæ,			
Arna, Gvi-	43 5	30 29	VII.	Arasmoëta				Asclum,				Atrebatæ,			
tella d'Arno	41 2	35 1	VIII.	Arasmoëta				Asclum,				Atrebatæ,			
Arnetum	31 35	53 55	XVI.	Arasmoëta				Asclum,				Atrebatæ,			
Arnon Fl.	43 48	29 5	VII.	Arasmoëta				Asclum,				Atrebatæ,			
Arnus, ad				Arasmoëta				Asclum,				Atrebatæ,			
Arus Fl.	43 40	28 40	VII.	Arasmoëta				Asclum,				Atrebatæ,			
Arno				Arasmoëta				Asclum,				Atrebatæ,			
Aro Fl.				Arasmoëta				Asclum,				Atrebatæ,			
Arone				Arasmoëta				Asclum,				Atrebatæ,			
Arvani M.	37 53	40 10	XI.	Arasmoëta				Asclum,				Atrebatæ,			
Arvalur Fl.	37 47	40 5	XI.	Arasmoëta				Asclum,				Atrebatæ,			

sta	LAT.	LON.	PLATE.	sta	LAT.	LON.	PLATE.	sta	LAT.	LON.	PLATE.	sta	LAT.	LON.	PLATE.
saio-				Auzara, Oera	34 58	58 24	XV.	Balsa, Fuvira	37 10	10 20	III.	Bazarla	39 0	78 0	I.
a, Sois-				Auzera	35 10	21 0	XIX.	Banica	34 40	11 30	XIX.	Bazira	34 45	59 0	XIV.
sta	49 30	21 18	IV.	Avalites Si-	12 0	62 0	L.	Baphiras Fl.	40 2	40 32	X.	Beitia	38 2	14 29	III.
irinõ-				Avaricum,				Barace Por-	15 40	89 90	I.	Beberaci La-			
sta Trea-	46 4	25 36	VII.	Bourges	47 10	30 16	IV.	Barices Si-	22 0	86 0	I.	cus, Katou-	36 5	59 10	XV.
rum,				Avus Fl.	39 15	30 15	X.	Barbalissus,				Bedesia Fl.			
ves sta Va-	49 52	24 12	IV.	Avicia	42 20	31 20	VIII.	Beles	35 55	56 40	XV.	Bedeao	44 15	30 0	VII.
norum				Avieno,	43 55	22 55	IV.	Barbana Fl.	42 0	37 40	XI.	Bedirum	20 40	35 10	XVIII.
o	44 21	25 50	VII.	Aventicum,	46 50	25 7	IV.	Barbura, vel				Bedricum	45 8	28 21	VII.
sta Vin-				Avenche				Azania,	2 0	61 0	I.	Begorritis			
corum,	48 25	28 50	VI.	Aventinus				Ajan				Lacus	40 40	36 50	IX.
roburi				Avus Fl.	42 17	9 50	III.	Barbârium	38 22	8 55	III.	Belbina I.	37 30	41 55	XII.
stanni-	30 40	50 30	XX.	Assor	44 20	45 41	IX.	Pr. Cap d'				Belbina I.	37 48	41 30	XI.
sti				Assor	44 20	45 41	IX.	Espeichel				Belca, Boni	47 47	20 30	IV.
isolcum	A	XXI.		Axius Fl.	41 40	40 20	IX.	Barcanii	40 40	72 0	XIV.	Belci, Bib-	34 17	59 17	XV.
sti Por-	C	XXI.		Axius, vel	35 25	54 55	XV.	Barce, Barca	32 20	38 20	XVIII.	landa			
sti	33 0	53 39	XVI.	Orontes Fl.				Barcino,	41 20	20 15	III.	Belga, Wilts.	51 0	16 30	II.
apl.				Azanla, vel				Barcelona	41 20	20 15	III.	& flants.	50 5	23 0	IV.
stibio-	48 14	22 12	IV.	Barbaria,	8 0	66 0	I.	Barduli,	41 18	34 9	VIII.	Belga	49 0	23 40	IV.
Trayes				Ajan	8 0	66 0	I.	Barietta	37 5	45 59	XIII.	Belgica Pri-	49 25	24 40	IV.
stobri-				Azao, Zen	47 42	36 10	VI.	Bargusa	41 55	43 0	IX.	ma			
Puente				Azor	31 39	52 46	XVI.	Bargus Fl.	37 10	15 55	III.	Belgica Se-	50 0	21 30	IV.
Arzo-	39 52	12 59	III.	Azorus, Sor-	30 52	39 41	X.	Baria, Vera	40 40	55 10	XIII.	cunda			
o				Azotus, Ad-	31 47	52 47	XVI.	Baris Fl.	37 54	48 38	XIII.	Bella, Bel-	41 22	17 20	III.
stonom-				Azotus Pa-	31 49	52 44	XVI.	Baris, Isbar-				chite			
rmont	45 48	21 2	IV.	rillios				teb				Belisuma	53 30	14 50	II.
stori-								Barium,	41 10	34 40	VIII.	Est, Mer-			
Li-	45 50	19 14	IV.	B				Bari	37 40	56 30	XV.	sey	49 35	20 20	IV.
tes	42 21	45 51	IX.	B				Barsallum,	40 30	55 39	XIII.	in Otos	37 18	40 20	XI.
richon,				Baba	36 33	59 42	XV.	Bersel	40 30	55 39	XIII.	Belbina, vel			
zek	42 21	45 51	IX.	Babida	15 0	1 30	XVIII.	Barica	9 0	110	I.	Belbina	46 14	30 10	VII.
ci Ce-	48 0	17 40	IV.	Babylon, Old	29 59	49 20	XX.	Barissus I.	21 30	89 0	I.	Belunum,			
iani, in				Cairo	32 30	62 15	XV.	Baryaza,				Beluno	46 14	30 10	VI.
e	36 25	41 37	X.	Babylon,	39 0	63 7	XVII.	Bocaim				Beluno			
Mega-				Hellak				Baryazenus	20 0	88 0	I.	Belus Fl.	32 43	53 4	XVI.
tha	40 28	37 44	X.	Babysra				Sinus,	23 55	52 0	XX.	Belus Lacus	32 40	53 8	XVI.
El-	37 15	39 49	XI.	Baccane,				Gulf of	38 30	86 30	XIV.	Belus M.	35 32	54 28	XV.
r				Baccano				Cambay				Benacus La-	45 40	28 35	VII.
Valo-				3, Bacchi,				Basanites	23 55	52 0	XX.	cus, L.			
,	32 5	54 40	XVI.	Theatrum	38 55	44 40	XXI.	Lapis M.	47 32	25 32	IV.	Garda	43 12	17 15	IV.
vel				Bacchium				Bascatis Fl.	54 0	55 0	I.	Bencharnum,			
pua,	32 5	54 40	XVI.	Bactra, vel	36 20	84 20	XIV.	Basilla,				Beana	41 7	32 40	VIII.
our	35 40	51 0	XIII.	Zariaspae,	36 30	84 0	XIV.	Basili	38 20	81 58	XIV.	Beneventum,	31 55	53 20	XVI.
Cili-				Balk	35 0	84 0	XIV.	Basili	37 23	39 59	XI.	Ben-hinnom			
onâ-	46 1	17 40	IV.	Bactriana,	35 0	84 0	XIV.	Basili	44 50	36 38	VI.	Vallis	52 15	16 50	II.
An-				Balk	35 0	84 0	XIV.	Basista,	44 40	37 49	IX.	Benjamin	29 0	102	V.
tea,	32 45	54 20	XVI.	Bactrus Fl.	22 0	56 0	I.	Bazla	39 50	35 59	VIII.	Bennaven-	40 28	35 5	VIII.
an	35 30	23 0	XIX.	Badão	36 30	21 50	XIX.	Basse	49 0	48 0	I.	um, vel	16 0	111	I.
us M.				Badis	25 35	75 40	XIV.	Bassiana,	37 48	15 22	III.	Isanavaria			
Cher-	6 0	116	I.	Bealon, vel	36 3	12 25	III.	Babaz	37 40	15 22	III.	Dacentry	32 15	16 50	II.
us,	23 0	116	I.	Belon, Ba-				Bassiana	37 40	15 22	III.	Bepirus M.	29 0	102	V.
ya				lonia				Basta	39 50	35 59	VIII.	Bera	40 28	35 5	VIII.
Regio				Belece, Be-	43 10	21 12	IV.	Bastarne	49 0	48 0	I.	Berabonna,			
No-				tiers	43 10	21 12	IV.	Bastila, Baa				Sarabona	16 0	111	I.
ia				Beleca, An-	37 30	13 0	III.	bastitani,	37 40	15 22	III.	Berna, Cara	40 40	40 9	IX.
Via				Adalasia				Jaan	43 35	56 10	XVII.	Beria, Voria			
ni, in	47 45	19 50	IV.	Beleca,				Batanea,	32 50	53 30	XVI.	Beria, vel	36 7	55 7	XV.
ne				Guadalqui-	37 15	12 0	III.	Batania	48 35	31 20	VI.	Chalybon,	24 20	52 18	XX.
a	49 21	20 28	VIII.	vir				Batava Cas-	52 40	23 0	V.	Haleb			
				Badalona	41 29	20 20	III.	tra, Passau				Benece	29 0	52 30	XIX.
	45 37	27 37	VII.	Beuria				Batavi, Hol-	51 50	23 25	IV.	Berber	32 10	37 10	XVIII.
sona	44 32	38 58	IX.	Extrema-	38 30	12 10	III.	land				Bernice,	42 45	31 40	VII.
	41 53	20 15	III.	dura				Batavodü-	52 0	23 0	V.	Bernic	42 32	11 20	III.
	43 25	18 30	IV.	Bagicum,	50 19	21 44	VI.	rum, Wyck				Bergum,	45 43	27 34	VII.
	43 50	28 20	VII.	Bavia	50 19	21 44	VI.	to Duratide				Bergum,	61 0	24 0	I.
	42 2	19 30	III.	Bagai	35 10	25 0	XI.	Batavorum	51 50	23 25	IV.	Bergusla,	41 45	18 40	III.
	38 30	27 5	XIX.	Bagia	25 10	79 30	XIV.	Opp. Insu-				Bataguer	39 11	55 11	XIII.
	40 6	29 19	VI.	Bagus M.	32 30	76 0	XIV.	la, Batav	52 0	23 0	IV.	Bericiana,	48 45	28 58	VI.
	40 6	29 19	VI.	Bagradas Fl.	36 10	27 30	XIX.	Batavorum				Purkham	39 11	55 11	XIII.
	40 6	29 19	VI.	Megerda	32 0	29 0	XVIII.	Opp. Ba-	51 44	23 38	IV.	Berisa	42 15	15 30	III.
	40 6	29 19	VI.	Bagradas Fl.	32 0	29 0	XVIII.	tenbourg	32 48	54 1	XVI.	Berones	31 24	52 51	XIV.
	40 6	29 19	VI.	Bagradas Fl.	31 55	53 45	XVI.	Bathya	39 50	48 25	XIII.	Bersovia	45 11	39 20	IX.
	40 6	29 19	VI.	Baie	36 55	54 0	XIII.	Bathys Fl.				Berusatis	32 10	51 40	XIV.
	40 6	29 19	VI.	Baie, Baya	40 0	32 0	VIII.	Bathys, vel				Berutius, Be-	33 45	53 35	XV.
	40 6	29 19	VI.	Bajocasses	49 0	17 0	IV.	Acampsis,	41 0	59 40	XVII.	root	42 26	37 16	VI.
	40 6	29 19	VI.	Bayeux	35 15	54 0	XV.	Fl. Bathoum				Beechana,	33 20	61 30	XV.
	40 6	29 19	VI.	Balanca				Batinus Fl.	42 37	31 25	VIII.	Mejid			
	40 6	29 19	VI.	Baleures, vel				Fronteno				Besidie, Bi-	39 20	34 2	VIII.
	40 6	29 19	VI.	Gymnasie,				Batne	36 20	56 0	XV.	signano			
	40 6	29 19	VI.	Majorca &				Adanah							
	40 6	29 19	VI.	Minorca				Batne Sar-	36 40	50 35	XV.				
	40 6	29 19	VI.	Balcine Costa	39 10	21 0	III.	gi, Seroug							
	40 6	29 19	VI.	Balisbiga,	43 53	25 46	VII.	Ditrichus							
	40 6	29 19	VI.	Pali	38 40	57 20	XVII.	Ptus.	32 0	41 30	XVIII.				
	40 6	29 19	VI.	Ballene	35 5	18 40	XIX.	Batus Fl. rec-							
	40 6	29 19	VI.	Balmum				tus Sabat-	39 45	33 35	VIII.				
	40 6	29 19	VI.	Littus	25 10	80 20	XIV.	us, Berta	40 30	105	I.				
	40 6	29 19	VI.					Bautes Fl.							

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	°	'	"		°	'	"		°	'	"		°
Bessipara, <i>Taparr</i>	42 25	42 51	IX.	Bodincus, vel Padus Fl.	44 35	25 12	VII.	Bremenium, <i>Ritchester</i>	55 18	15 45	II.	Bucius, Montes	28 1
Basargik	42 0	43 0	IX.	Bodotria				Bremetonia- ca, <i>Oner-</i>				Budin	52
Bessica	36 0	115 1	I.	Bodotria				<i>borough or</i>				Budorigis	50 1
Besnyaga Fl.	17 0	114 1	I.	Bodotria				<i>Ritchester?</i>	54 12	15 25	II.	Budorigium	52 1
Besnyaga Fl.	32 20	53 35	XVI.	Bodotria	56 5	15 0	II.	Brenni	48 0	27 20	VI.	Budorigis	
Bethabara				Bodotria	36 33	40 0	II.	Brennogo-				Budorigis	49
Bethagabris, <i>Beth-gibris</i>	31 35	52 48	XVI.	Bodotria	36 30	41 0	XI.	Brennogo-				Budorigis	38 3
Bethagabris	31 25	52 30	XVI.	Bodotria	33 24	40 45	X.	Brennogo-	52 25	15 30	II.	Budorigis	38 1
Bethammaris	36 25	56 30	XVI.	Bodotria	33 24	40 45	X.	Brennogo-				Budorigis	36 2
Bethania	31 51	53 16	XVI.	Bodotria	28 30	37 0	XVIII.	Brennogo-	37 30	40 5	XI.	Budorigis	
Bethar, <i>Ati-</i>				Bodotria				Brennogo-				Budorigis	
Bethar, <i>Ben-Aalam</i>	32 17	52 55	XVI.	Bodotria				Brennogo-				Budorigis	
Bethaven	31 56	53 17	XVI.	Bodotria	38 30	41 30	X.	Brennogo-	40 7	58 36	XVII.	Budorigis	52 1
Bethel	31 50	53 16	XVI.	Bodotria	44 30	28 40	VII.	Brennogo-				Budorigis	54 1
Bethlehem	31 43	53 13	XVI.	Bodotria				Brennogo-	49 17	18 25	IV.	Budorigis	37 2
Bethmadra	32 19	53 33	XVI.	Bodotria	48 35	31 22	VI.	Brennogo-				Budorigis	38 1
Bethoron	31 56	53 6	XVI.	Bodotria				Brennogo-	54 30	16 0	II.	Budorigis	38 1
Bethsaida	32 42	53 32	XVI.	Bodotria				Brennogo-	47 30	27 40	VI.	Budorigis	53 36
Bethsallan	32 8	53 2	XVI.	Bodotria				Brennogo-	47 25	27 30	VI.	Budorigis	
Bethsan, vel Scythopolis				Bodotria				Brennogo-	43 15	9 50	III.	Budorigis	44 48
Bethsan	32 22	53 30	XVI.	Bodotria	50 4	32 10	V.	Brennogo-				Budorigis	38 45
Bethulia	32 41	53 29	XVI.	Bodotria	38 44	40 21	X.	Brennogo-				Budorigis	
Bethzur	31 40	53 7	XVI.	Bodotria	40 38	41 25	X.	Brennogo-				Budorigis	
Borzabde				Bodotria	31 25	48 27	XX.	Brennogo-				Budorigis	
Bosaria	37 10	50 50		Bodotria				Brennogo-				Budorigis	
Bosce	32 30	53 25	XVI.	Bodotria	31 28	48 28	XX.	Brennogo-	54 4	17 55	II.	Budorigis	51 23
Bosce	31 40	53 15	XVI.	Bodotria	37 26	41 5	XI.	Brennogo-				Budorigis	44 3
Bosch, sive Canopolis				Bodotria				Brennogo-	51 5	16 26	II.	Budorigis	
Bias Fl.	36 55	39 58	XI.	Bodotria	50 10	12 30	II.	Brennogo-	38 7	51 50	XI.	Budorigis	52 54
Bibracte	47 0	22 19	IV.	Bodotria	38 10	40 0	XI.	Brennogo-	44 15	27 40	VII.	Budorigis	51 23
Bicurgium	50 55	28 58	V.	Bodotria	38 9	40 0	XI.	Brennogo-				Budorigis	44 3
Bidaum				Bodotria	51 15	15 15	II.	Brennogo-				Budorigis	
Burg-hausen	48 8	30 42	VI.	Bodotria				Brennogo-	51 5	16 26	II.	Budorigis	
Bigerra	38 43	16 2	III.	Bodotria	44 4	41 9	IX.	Brennogo-	38 7	51 50	XI.	Budorigis	52 54
Bogaira	38 43	16 2	III.	Bodotria	44 30	29 15	VII.	Brennogo-	44 15	27 40	VII.	Budorigis	51 23
Bigeste	43 15	30 3	III.	Bodotria	45 19	37 8	VIII.	Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>	41 36	16 32	III.	Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria	28 10	91 0	XIV.	Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria				Brennogo-				Budorigis	
Bilbilis, <i>Bau-</i>				Bodotria									

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ma	35 10	61 90	XV.	Calista,	51 55	36 12	V.	Cane Pr	39 0	44 40	XIII.	Carbia Algher	40 30	26 20	VIII.				
ia,	41 27	30 37	VIII.	<i>Kallisch</i>	37 14	40 25	XI.	Colone				Carbonaria,							
l	31 30	40 20	XVIII.	Calite				Canales,				Fossa, <i>Porto di Goro</i>	43 60	30 10	VII.				
l, Cer	43 5	29 58	VIII.	Callalce, <i>Gallicia</i>	42 20	10 10	III.	Canale,	40 35	34 43	VIII.	Carbuntias,	45 8	26 16	VII.				
u.				Callas Fl.	38 53	41 15	X.	Canalicum,	44 23	26 28	VII.	<i>Carbatia</i>							
u. Sa-				Calie, <i>Operto</i>	42 10	9 32	III.	Canaria I.	28 0	2 0	XVIII.	Carciato,							
a				Calieppo	39 48	9 29	III.	Canasia	25 15	78 5	XIV.	<i>Caracasenne</i>	43 10	20 22	IV.				
Dio,	41 43	17 11	III.	Calliva,	51 17	17 0	II.	Canatha,	33 3	53 49	XVI.	Carcha,							
ppho-	43 22	30 10	VII.	<i>Silchester</i>				Canavilla				<i>Kark, or Eski Bagdat</i>	34 27	61 50	XV.				
I.,	32 41	53 17	XVI.	Callife	41 3	33 3	VIII.	Canavilla	41 10	38 40	IX.	Cardamyla,							
Ju-	49 15	15 50	IV.	Callinicum,	36 8	57 17	XV.	Canavilla	37 30	27 36	XIX.	Cardamyla I	36 55	40 16	XI.				
zour	36 25	30 18	XIX.	Callipolis,	37 35	33 5	VIII.	Canavilla	25 30	80 0	XIV.	Cardamyla I	38 30	44 15	XII.				
pri-				Callipolis,	40 25	44 38	IX.	Canavilla	38 29	41 42	XII.	Cardia, <i>Hexamilia</i>	40 42	44 50	IX.				
nis,	32 28	52 52	XVI.	Callipolis,	40 2	35 37	VIII.	Canavilla	41 17	33 58	VIII.	Cardiuche,	37 40	60 20	XVII.				
Phil-				Callirhoe	31 47	53 48	XVI.	Canavilla				<i>Kurdes</i>							
vel	33 9	53 39	XVI.	Callis, <i>Cagle</i>	43 35	30 4	VII.	Canavilla				Cardiuchi et	37 30	61 0	XV.				
s				Callistria	42 9	51 19	XIII.	Canavilla				<i>Kurdian</i>	37 46	61 30	XVII.				
sa,				Callum	38 36	40 10	X.	Canavilla				Cardiuchi, vel	37 20	62 0	XVII.				
rich	38 38	53 45	XIII.	Calone,	51 35	24 40	IV.	Canavilla				Cardiuche	35 50	45 45	XIII.				
na,				Calor Fl.	40 55	32 55	VIII.	Canavilla				Cardiuche							
u.	40 15	33 25	VIII.	Calpe, <i>Gibraltar</i>	36 7	12 43	III.	Canavilla	31 15	48 15	XX.	Cardiuche							
u.	40 15	33 25	VIII.	Calpes Fl.	41 0	48 18	XIII.	Canavilla	31 20	48 8	XX.	Cardiuche							
u.	47 20	18 42	IV.	Calpe Portus	41 5	48 30	XIII.	Canavilla	43 10	13 20	III.	Cardiuche							
u.				Calvarie locus				Canavilla	35 17	41 49	XII.	Cardiuche							
u.	54 45	18 35	II.	Calycadnus	36 30	51 30	XIII.	Canavilla	49 35	29 55	V.	Cardiuche							
u.	49 27	30 12	IV.	Calycadnus	38 24	39 48	X.	Canavilla	51 15	18 30	II.	Cardiuche							
u.				Calycadnus	37 37	44 56	XII.	Canavilla	41 15	33 30	VIII.	Cardiuche							
u.	44 10	30 8	VII.	Calycadnus	39 48	37 25	X.	Canavilla	40 7	11 49	III.	Cardiuche							
u.	52 0	25 10	V.	Calycadnus	38 46	34 55	VIII.	Canavilla				Cardiuche							
u.	43 0	28 12	VII.	Calycadnus	50 10	21 18	IV.	Canavilla				Cardiuche							
u.	39 5	45 20	XIII.	Calycadnus	53 52	16 11	II.	Canavilla	42 14	30 30	VIII.	Cardiuche							
u.	41 10	31 30	VIII.	Calycadnus	47 45	28 15	VI.	Canavilla				Cardiuche							
u.	34 56	15 40	XIX.	Calycadnus	52 10	18 8	II.	Canavilla	38 10	42 38	XII.	Cardiuche							
u.	40 50	35 20	VIII.	Calycadnus	52 26	18 31	II.	Canavilla	33 45	53 39	XVI.	Cardiuche							
u.	37 58	32 19	VIII.	Calycadnus	39 50	40 10	IX.	Canavilla	37 45	40 16	XI.	Cardiuche							
u.	42 1	10 35	V.	Calycadnus	40 10	63 50	XVII.	Canavilla	44 34	45 54	IX.	Cardiuche							
u.	42 9	16 29	III.	Calycadnus	40 10	67 15	XIV.	Canavilla	37 43	33 14	VIII.	Cardiuche							
u.	36 25	28 0	XIX.	Calycadnus	45 4	27 14	VII.	Canavilla	32 36	53 53	XVI.	Cardiuche							
u.	37 2	40 8	XI.	Calycadnus	43 36	31 13	VII.	Canavilla	38 58	56 30	XVII.	Cardiuche							
u.	25 10	81 25	XIV.	Calycadnus	36 50	32 29	VIII.	Canavilla	38 15	54 0	XIII.	Cardiuche							
u.	32 40	52 54	XVI.	Calycadnus	43 7	30 59	VII.	Canavilla	39 30	52 0	XIII.	Cardiuche							
u.	37 50	27 0	XIX.	Calycadnus	37 30	31 30	VIII.	Canavilla	39 6	9 0	III.	Cardiuche							
u.	41 2	32 20	VIII.	Calycadnus	37 35	31 32	VIII.	Canavilla	39 45	33 58	VIII.	Cardiuche							
u.	43 55	46 4	IX.	Calycadnus	37 35	31 30	VIII.	Canavilla	44 40	30 5	VII.	Cardiuche							
u.	37 40	56 45	XV.	Calycadnus	37 35	31 30	VIII.	Canavilla	36 5	62 15	XV.	Cardiuche							
u.	54 32	15 30	II.	Calycadnus	38 24	53 56	XVI.	Canavilla	34 40	27 2	XIX.	Cardiuche							
u.	37 27	41 35	XI.	Calycadnus				Canavilla	41 4	38 15	VIII.	Cardiuche							
u.	37 0	46 40	XIII.	Calycadnus				Canavilla	35 5	29 20	XIX.	Cardiuche							
u.	34 40	17 0	XIX.	Calycadnus	40 50	32 30	VIII.	Canavilla	41 40	32 10	VIII.	Cardiuche							
u.	51 3	20 18	V.	Calycadnus	31 40	54 0	XVI.	Canavilla	37 30	49 20	XIII.	Cardiuche							
u.	41 11	32 5	VIII.	Calycadnus	38 25	52 55	XVII.	Canavilla	39 0	27 20	VIII.	Cardiuche							
u.	41 8	49 20	XIII.	Calycadnus	32 5	54 40	XVI.	Canavilla	42 10	51 10	XIII.	Cardiuche							
u.	49 40	18 40	IV.	Calycadnus	51 42	18 40	II.	Canavilla	38 0	60 0	I.	Cardiuche							
u.	19 0	89 0	I.	Calycadnus	32 53	53 13	XVI.	Canavilla	39 40	61 10	XVII.	Cardiuche							
u.	36 49	46 42	XIII.	Calycadnus	32 18	53 0	XVI.	Canavilla	42 50	58 9	VII.	Cardiuche							
u.	18 30	100	I.	Calycadnus				Canavilla				Cardiuche							
u.	21 0	100	I.	Calycadnus				Canavilla				Cardiuche							
u.	38 40	94 30	I.	Calycadnus				Canavilla				Cardiuche							

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Carpetini, <i>Nus Castile</i>	40 15	14 30	III.	Castra Caelia, <i>Caserea</i>	39 15	13 15	III.	Cerypha I. Celenna, <i>Kera-hisar</i>	37 42	41 15	XI.	Ceroetidis Sinus	43 40	56 20	
Carpis, <i>Gurbas</i>	36 45	29 20	XIX.	Castra Ex-ploratorum, <i>Atterby</i>	55 5	15 7	II.	Celeia, <i>Celley</i>	38 10	48 4	XIII.	Cercina I. <i>Kerkini</i>	34 50	29 30	
Carra, <i>Kara</i>	33 40	55 20	XV.	Castra Lapidarium	24 10	51 28	XX.	Celemantia	48 50	33 58	V.	Cercine	40 55	41 28	
Carra Potentia, <i>Carru?</i>	44 34	25 30	VII.	Castra Nova, <i>Corsica</i>	44 9	42 42	IX.	Celendria, <i>Kelaur</i>	36 8	51 15	XIII.	Cercine	41 0	41 25	
Carrodinum, <i>Craco?</i>	50 12	37 58	V.	Castra Puerorum	35 30	17 10	XIX.	Celendria	37 25	41 30	XI.	Ceretani, <i>Catalenia</i>	42 25	19 30	
Carodili	42 53	51 5	VIII.	Castra Trajana, near <i>Ribnic</i>	45 12	48 18	IX.	Celethrum, <i>Castena</i>	40 45	30 42	IX.	Ceresius	46 55	26 58	
Carugliano	42 37	30 26	VIII.	Castra Zarbi	41 53	44 21	IX.	Celestrum	40 35	37 38	X.	Lacus, <i>Lago di Lugano</i>	37 42	42 25	
Carum, <i>Korvus</i>	44 44	45 49	IX.	Castrense, Amphitru	A		XXI.	Celeusum, <i>Kel-heim</i>	48 50	29 31	VI.	Ceressus	38 15	41 11	
Carus Fl. <i>Maheri</i>	37 0	54 30	XIII.	Castum Novum, <i>Guia Vega</i>	42 50	31 56	VIII.	Celeusum	48 54	29 56	V.	Ceressus	42 4	31 38	
Cartena, <i>Rocadillo</i>	36 10	12 39	III.	Castum Novum, <i>Torre Chiaruccia</i>	42 9	29 52	VIII.	Celle	42 16	43 28	IX.	Cerfennia, <i>Coffena</i>	39 40	33 45	
Cartenna, <i>Tenaz</i>	36 28	20 2	XIX.	Castulo, <i>Cazlona</i>	38 6	14 22	III.	Celle	41 30	17 40	III.	Cerilla, <i>Cella</i>	47 0	19 0	IV.
Carthea	37 35	42 15	XI.	Casuentum	40 30	34 0	VIII.	Celte, sive Galli	47 0	19 0	IV.	Cerina, vel <i>Ceronia</i>	35 27	51 32	
Carthea	37 35	42 15	XII.	Castulo, <i>Casuentum</i>	40 30	34 0	VIII.	Celtiberi, <i>Arragon</i>	40 20	15 40	III.	Cerinus	38 36	41 55	
Cartiago, <i>Sater?</i>	36 50	28 50	XIX.	Castulo, <i>Casuentum</i>	40 30	34 0	VIII.	Celtici, <i>Alentejo</i>	38 20	10 0	III.	Cerinus	38 36	41 55	
Cartiago	37 34	17 1	III.	Casurigi, <i>Courrim</i>	48 46	32 28	V.	Celydnus Fl. <i>Salnic</i>	40 15	38 50	IX.	Cerne I. <i>Ar-guis</i>	30 15	1 30	
Cartiagena	40 31	17 44	III.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Celydnus Fl.	40 45	37 50	IX.	Ceryna, <i>Cerina</i>	38 7	40 14	
Cartiagus	43 30	46 10	IX.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Celydnus Fl.	40 5	38 20	X.	Cestie, <i>M. Sestie</i>	45 12	26 4	
Cartius	31 0	84 30	XIV.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cestrina	39 32	38 40	
Cartius	37 45	46 40	XIII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	38 50	41 0	X.	Cestrus Fl.	37 10	49 10	
Cartius	40 42	50 50	XIII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	41 45	53 15	XIII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	51 57	23 40	IV.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	38 2	42 20	XI.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	39 59	42 20	XII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	42 40	26 55	VIII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	33 42	55 35	XV.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	39 0	104 0	I.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	41 5	32 10	VIII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	41 32	31 45	VIII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	30 59	51 21	XX.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	35 55	54 25	XV.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	31 0	51 21	XX.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	35 30	69 30	XIV.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	39 20	66 20	XVII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	51 47	23 9	IV.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	33 45	93 40	XIV.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	39 0	66 0	I.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	37 50	66 40	XVII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	40 11	41 11	X.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	51 45	17 30	II.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	39 46	37 54	X.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	39 36	38 40	X.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	50 0	11 50	II.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	39 23	38 30	X.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	38 40	53 20	XIII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	37 5	53 53	XIII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	38 28	40 37	X.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	44 5	29 35	VII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	39 17	41 13	X.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	45 9	28 10	VII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	45 55	31 55	VII.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	
Cartius	35 30	22 0	XIX.	Catabanum, <i>Shibam</i>	16 0	65 0	I.	Cenaxia	39 45	50 30	XIII.	Cetaria, <i>Scupello</i>	38 9	30 46	

	LAT. O	LON. O	PLATE.		LAT. O	LON. O	PLATE.		LAT. O	LON. O	PLATE.		LAT. O	LON. O	PLATE.
lrua	37 40	40 25	XI.	Choromi- thron	34 20	73 30	XIV.	Claterna, Quaderna	44 25	29 27	VII.	Cætilius	A		XXI.
lrua	38 5	41 55	XI.	Chorsa, Kars	40 28	01 3	XVII.	Claudia, Via	C	XXI.	Cælius Mons.	A			XXI.
lrua	37 23	41 45	XI.	Chorsinus Fl.	58 0	45 0	I.	Claudias,			Cælius munt.	48 10	28 9		VI.
lrua	39 20	38 45	X.	Chronus Fl.	53 0	42 0	I.	Cloudeh	37 44	56 40	XV.	Cænon Hy- dreuna	24 30	52 10	XX.
Agash ite, vel pote, t-Birt tha enum Zapo Zata	30 25	66 25	XIV.	Chrysa et Si- nuthium	39 35	44 2	XIII.	Claudii, Förum,	42 10	30 4	VIII.	Cænopolis, sive Bezä- tha			
ari	38 25	56 57	XVII.	Chryse I.	39 55	47 2	XIII.	Oriulo	45 50	35 30	VI.	Coganus Fl.	38 40	46 40	XIII.
ari	35 0	60 30	L.	Chrysopolis, Scutari	40 59	47 2	XIII.	Clausentum, Old South- ampton	50 55	16 38	II.	Colapis Fl.	45 40	32 50	VI.
ari	36 48	15 50	III.	Chrysorrhōas Fl. Baradi	33 27	54 15	XVI.	Claudia Fl.	42 40	38 0	IX.	Colchis,	41 40	60 0	XVII.
ari	42 20	59 50	XVII.	Chubana	35 56	57 35	XV.	Clavenna	46 20	27 18	VI.	Colchis	38 13	57 22	XVII.
ari	36 52	57 0	XV.	Chytrium	38 24	44 40	XII.	Clazomēna,	38 28	44 45	XIII.	Colenda, Ca- varruoris	41 0	17 45	III.
ari	43 45	58 55	XVII.	Cibalis, Scitai	45 5	36 20	VI.	Clazomēna, Fowla	28 30	40 0	XVIII.	Colicaria	44 57	29 2	VII.
ari	38 3	33 22	VIII.	Cibyra	37 14	47 26	XIII.	Cleartis	37 48	40 50	XI.	Coliata, Corcolia			
ari	52 20	25 50	V.	Cicelyrus	39 18	38 30	X.	Cleopatria, vel Arsi- nōe, Suez	29 59	50 28	XX.	Colina, Ptn.	C		XXI.
ari	53 10	26 20	V.	Cice I.	42 14	9 0	III.	Cleusis Fl.	45 20	28 25	VII.	Colio Palus, Bakr	12 0	55 0	I.
ari	53 30	37 20	V.	Cicēnii	41 0	43 50	IX.	Cliesis Fl.	45 20	28 25	VII.	Colonia			
ari	51 30	25 40	V.	Cificia, Ca- ramania	37 0	52 30	XIII.	Clides I. s.	35 40	52 30	XIII.	Colonia, Agrippina, Cologne	50 55	24 56	IV.
ari	36 5	48 30	XIII.	Cilāba, Ger- stibin	31 10	13 40	XIX.	Cleides	36 30	48 40	XIII.	Colonia, Equestris, Nion	46 25	24 15	IV.
ari	19 30	45 0	XVIII.	Cilnāna	36 31	13 9	III.	Climax M.	43 34	17 50	IV.	Colonia, Nion	55 43	14 5	II.
ari	26 35	49 52	XX.	Cimārus Pr.	35 45	41 55	XII.	Climberis, Auch	41 55	33 10	VIII.	Colonia, Col- chester	51 52	18 55	II.
ari	31 20	48 50	XX.	Cimbrus, N. of Decon	51 5	14 30	II.	Cliterna, Campo Marino?	37 17	39 59	XI.	Colonia, Col- chester	36 46	39 56	XI.
ari	37 36	41 22	XI.	Cimbrorum Pr.	55 0	27 0	V.	Clitor	42 50	30 35	VIII.	Colonia, Col- chester	38 4	45 12	XIII.
ari	35 40	53 50	XV.	Cimolus I.	36 50	42 35	XII.	Clitummi	43 7	29 48	VIII.	Colossæ, Chonos	37 58	47 35	XIII.
ari	38 22	42 10	XI.	Cinca	42 10	18 30	III.	Clodii	43 57	28 10	VII.	Colossæ M.	37 50	40 35	XI.
ari	17 0	89 20	I.	Cingulum	43 25	31 5	VII.	Cluana,	43 13	31 35	VII.	Colubaria I.	39 55	18 40	III.
ari	40 17	18 20	III.	Cingoli	7 0	55 0	I.	Piano di san Giacomo	38 30	47 30	XIII.	Colubaria I.	38 5	33 35	VIII.
ari	38 23	42 12	XII.	Cinamomi- fera Regio	35 15	58 20	XV.	Cludrus Fl.	41 47	15 1	III.	Comagene, Largen- haber?	48 15	33 35	VI.
ari	31 20	48 50	XX.	Cinyphs Fl.	41 20	59 15	XVII.	Clunia, Feld- kirchen	47 18	27 28	VI.	Comagene, Kamash	37 40	55 40	XV.
ari	37 36	41 22	XI.	Circelli	41 20	59 15	XVII.	Clunia, Feld- kirchen	47 18	27 28	VI.	Comana Cap- padocis	37 57	54 32	XIII.
ari	35 40	53 50	XV.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	38 22	42 10	XI.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	17 0	89 20	I.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	40 17	18 20	III.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	38 23	42 12	XII.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	31 10	47 40	XX.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	38 50	26 40	XIX.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	40 20	44 20	IX.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	52 30	29 0	V.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	40 8	37 45	X.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	36 10	18 50	XIX.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	38 22	44 10	XII.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	34 10	68 50	XIV.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	27 10	82 0	XIV.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	34 0	65 0	XIV.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	36 20	80 20	XIV.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	35 20	57 2	XV.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	39 18	34 40	VIII.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	42 0	72 0	I.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	42 0	73 0	I.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			
ari	32 47	53 43	XVI.	Circetium	41 20	59 15	XVII.	Clusium	43 7	29 48	VIII.	Comana			

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	32 11 53 40	31 31 53 3	XVI.	45 21 37 3	VII.	Didymōti- chos, Di- motul	41 33 44 35	IX.	Drēpanum, Trapani	38 53 30 30	VII	
	31 31 53 3	0 0 0 0	XVI.	40 52 35 12	VIII.	Dinam	43 55 43 24	IX.	Drile	40 50 58 0	XII	
	40 2 48 30	0 0 0 0	XIII.						Drilo Minor	43 0 38 20	IX.	
	15 0 93 0	0 0 0 0	I.	48 5 27 0	V.	Dinaretum			Fl. Drina	44 20 38 20	IX.	
						Pr. Capo	35 30 52 35	XIII.	Drinus Fl.	42 10 38 0	IX.	
						S. Andrea	39 50 49 20	XIII.	Drina	42 10 38 0	IX.	
						Dindymus M.	44 7 24 15	IV.	Drina	42 10 38 0	IX.	
						Dinle, Digne	43 45 46 32	IX.	Drina, M.	41 52 33 46	VIII.	
	43 0 41 0	0 0 0 0	IX.	34 30 62 20	XIV.	Dinsgetia			St. Angelo			
						Diolcos			Drosache, Cas-Nor	38 0 93 0	I.	
						Pseudōs- tōma	31 28 49 30	XX.	Drubētis	44 31 41 8	IX.	
	46 0 42 0	0 0 0 0	I.	53 51 17 8	II.	Dionēda I.	42 10 32 30	VIII.	Druentia Fl.	44 0 24 0	IV.	
				38 18 41 47	X.	Dionysiades			Durance	41 25 45 32	IX.	
				43 28 36 34	VI.	I. Gion- siades	35 10 44 12	XII.	Druziparia	44 0 24 0	IV.	
	45 30 43 0	0 0 0 0	IX.	33 28 52 20	XV.	Dionysias			Druziparia	38 35 44 40	XII.	
	40 2 49 18	0 0 0 0	XIII.	37 22 43 18	XII.	Belid			Drymus,	38 40 40 30	X.	
						Kerun	29 23 47 56	XX.	Dubis Fl.	47 0 23 30	IV.	
	37 6 31 42	0 0 0 0	VIII.	38 27 40 35	X.	Dionysopō- lis, vel	43 28 45 59	IX.	Dubris	51 7 19 20	II.	
	5 50 97 0	0 0 0 0	I.	44 15 27 5	VII.	Diocryctos	38 50 38 44	X.	Doer			
				30 40 49 0	XX.	Dioscoridis			Dolginini	52 20 26 30	V.	
				52 15 13 50	II.	I. Socotora	12 0 70 0	I.	about Lu- neburg	50 45 14 20	II.	
	38 0 72 0	0 0 0 0	XIV.	34 31 54 19	XV.	Sevastopoli	42 45 58 55	XVII.	Dumnonii,	50 47 15 22	II.	
	51 0 78 0	0 0 0 0	I.	35 10 61 52	XV.	Dioscurum I.	31 8 49 52	XX.	Decon	29 58 92 30	XIV.	
	40 0 35 0	0 0 0 0	VI.	39 11 41 8	X.	Diospolis			Ara	46 6 25 9	VII.	
	39 40 17 11	0 0 0 0	III.	37 49 41 17	XI.	Diospolis			Duodēci- mum, ad	40 17 36 4	VIII.	
	33 27 54 13	0 0 0 0	XVI.			Lydda,	41 0 49 7	XIII.	Duodēci- mum, ad	51 52 23 41	IV.	
	31 0 112	0 0 0 0	I.	42 28 15 11	III.	Lod			Dura, Mo- ammed	34 35 61 45	XV.	
	45 0 97 0	0 0 0 0	I.	53 13 15 10	II.	Diospolis			Dura Nicā- dōris	34 55 58 26	XV.	
						Parva,	26 11 50 19	XX.	Durdus M.	33 40 14 0	XIX.	
						How	12 0 59 30	I.	Durle	47 25 15 52	IV.	
	55 48 14 10	0 0 0 0	II.	37 8 50 38	XIII.	Dura, Babel			Fl. Doria	46 30 25 50	VII.	
	31 48 52 55	0 0 0 0	XVI.	39 0 73 0	XIV.	Mandel			Duria Minor,	45 8 26 55	VII.	
	33 10 53 33	0 0 0 0	XVI.			Diriodōris,	43 40 62 20	XVII.	Duri			
	33 52 56 5	0 0 0 0	XV.	41 26 46 40	IX.	vel Alonta	32 17 54 8	XVI.	Durium, ad, near Tot- ness	50 35 14 24	II.	
	42 59 58 40	0 0 0 0	XVII.	35 40 55 50	XV.	Fl.	38 38 41 27	XII.	Durnovaria,	42 45 11 45	III.	
				44 54 26 50	VII.	Dium	35 30 43 10	XII.	Dorchester	50 40 15 38	II.	
	42 12 41 30	0 0 0 0	IX.	40 47 18 35	III.	Dium Pr.	40 3 40 41	IX.	Durobriva,	52 32 17 40	II.	
	43 55 41 30	0 0 0 0	IX.	39 18 58 10	XVII.	Standia	44 12 19 25	IV.	Durobriva, near Caster	51 20 18 30	II.	
	45 15 37 30	0 0 0 0	IX.	53 6 16 24	II.	Divini Ptus.	49 6 24 14	IV.	Durocasses,	48 38 19 29	IV.	
	53 26 16 50	0 0 0 0	II.			Dividūrum,	36 50 43 30	XII.	Durocatalau- num, Cha- lons sur	49 2 22 17	IV.	
	13 0 115	0 0 0 0	I.	52 55 16 30	II.	Metz	32 33 52 53	XVI.	Durocobriva, near Fenny	51 58 17 18	II.	
	36 10 54 21	0 0 0 0	XV.	26 30 51 0	XX.	Divōna,	40 50 44 10	IX.	Durocortū- rum,	49 15 21 55	IV.	
	32 59 53 32	0 0 0 0	XVI.	39 9 41 9	X.	Cahors	40 50 52 25	XIII.	Duroflum,	52 11 18 1	II.	
				52 54 31 0	V.	Dobērus Fl.	39 46 38 45	X.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	16 0 14 0	0 0 0 0	XVIII.			Dobūni,	51 50 16 0	II.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	35 40 55 35	0 0 0 0	XV.			Gloucester- shire	40 50 52 25	XIII.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	17 0 5 0	0 0 0 0	XVIII.	39 30 41 40	IX.	Dodia, Sou- sich	38 19 39 34	X.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	27 40 72 40	0 0 0 0	XIV.	53 0 14 50	II.	Dolche I.	36 57 55 30	XV.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	40 2 44 23	0 0 0 0	XIII.	55 10 13 40	II.	Dolche	39 55 39 40	X.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	42 40 41 0	0 0 0 0	IX.			Doluc	39 12 39 45	X.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	36 0 87 0	0 0 0 0	XIV.			Dolopia			Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	35 20 83 0	0 0 0 0	XIV.	53 13 15 10	II.	Domana,	39 50 58 28	XVII.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	47 38 15 21	0 0 0 0	IV.	57 0 15 0	I.	Mama-	36 50 43 30	XII.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	32 40 40 20	0 0 0 0	XVIII.	42 19 45 29	IX.	Katoun	32 33 52 53	XVI.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	31 35 53 5	0 0 0 0	XVI.	53 56 17 5	II.	Dōnyā I.	26 34 45 40	XII.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	39 40 61 33	0 0 0 0	XVII.	51 20 29 30	V.	Dōra, Tar- tousa	43 37 42 48	IX.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	35 30 40 49	0 0 0 0	X.	35 28 43 20	XII.	Doridōs Sin.	36 50 46 50	XIII.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	41 25 33 30	0 0 0 0	VIII.			Doriōnes	38 45 40 15	X.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	36 22 57 17	0 0 0 0	XV.			Dōris	40 50 44 10	IX.	Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	40 30 110	0 0 0 0	I.			Dōris			Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	44 41 33 25	0 0 0 0	IX.			Dōris			Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	36 40 55 20	0 0 0 0	XV.			Dōris			Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	41 47 38 52	0 0 0 0	IX.			Dōris			Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	38 8 41 45	0 0 0 0	XI.			Dōris			Duroflum, ad, near Tot- ness	51 34 18 0	II.	
	1 45 9 25 45	0 0 0 0	VII.			Dōris			Duroflum, ad, near Tot- ness	51 34 18 0	II.	
						Dōris			Duroflum, ad, near Tot- ness	51 34 18 0	II.	

	LAT.	CON.	PLATE.		LAT.	CON.	PLATE.		LAT.	CON.	PLATE.		LAT.	CON.	PLATE.
um,				Fraxinus	39 25	10 29	III.	Galilea Su-				Gazara, Ja-			
um,				Fraxinus	41 36	31 24	VIII.	prior	33 5	53 20	XVI.	zor	31 58	52 48	XVI.
di	43 10	31 37	L.	Fraxinus			XXI.	Gallaba, Gi-				Gazura,	39 42	54 5	XIII.
n,	43 9	31 23	VII.	Fraxinus	42 0	32 40	VIII.	allab	37 15	56 37	XV.	Gedir	41 8	41 50	IX.
is				Fraxinus	42 0	32 40	VIII.	Galli, sive	47 0	24 0	IV.	Gedrus	32 4	53 14	XVI.
s. M.	42 55	30 58	VII.	Fraxinus	41 35	32 45	VIII.	Celte				Gedrusia,	26 30	81 0	XIV.
la Via			XXI.	Fraxinus	35 0	11 40	XIX.	Gallia Cisal-	45 20	27 30	VII.	Gela, Terra	37 4	32 13	VIII.
li				Fraxinus	45 56	31 40	VII.	pina vel	47 0	21 0	I.	Gela, in	37 50	67 0	XVII.
m,				Fraxinus	44 40	27 25	VII.	Togata, in				Gela Refu-	37 1	32 11	VIII.
e Cen-	42 58	30 43	VIII.	Fraxinus	52 40	22 30	V.	Italy	40 55	40 46	IX.	gium	27 20	35 0	XVIII.
ia,	46 27	30 52	VII.	Fraxinus	53 0	23 40	V.	Gallia, France	51 0	19 40	IV.	Gelbus, Gil-	32 25	53 25	XVI.
ogua	45 5	31 25	VII.	Fraxinus	41 41	31 15	VIII.	Gallium, Calico	45 30	14 0	IV.	boa	51 0	47 0	I.
ia,	45 9	32 18	VI.	Fraxinus	41 55	31 30	VIII.	Gallium, Pratum, Straits of Dover	42 50	24 0	IV.	Geloni	34 15	24 30	XIX.
oad	52 20	17 30	II.	Fraxinus	50 40	27 40	V.	Gallium, Oceannus, Bay of Biscay	44 2	26 10	VII.	Gemelle,	47 55	19 54	IV.
Cue-	43 15	14 51	III.	Fraxinus	45 2	26 37	I.	Gallium, Sinus, Gulf of Lyons	52 55	13 40	II.	Genabum,	48 20	28 30	VI.
neis	53 0	23 30	V.	Fraxinus	41 18	31 23	VIII.	Gallinaria I.				Genna,	32 43	53 34	XVI.
origa,	53 8	23 30	V.	Fraxinus				Gallinaria I.				Gennesar			
io	53 22	23 21	V.	Fraxinus				Gallinaria I.				Gennesaratis			
avia,				Fraxinus				Gallinaria I.				vel Tibe-			
olis,				Fraxinus				Gallinaria I.				rias L.			
ratia				Fraxinus				Gallinaria I.				Gennesaratis			
m				Fraxinus				Gallinaria I.				vel Tibe-			
hith.				Fraxinus				Gallinaria I.				rias L.			
n,				Fraxinus				Gallinaria I.				Gennesaratis			
dong				Fraxinus				Gallinaria I.				vel Tibe-			
en				Fraxinus				Gallinaria I.				rias L.			
Fl.				Fraxinus				Gallinaria I.				Gennesaratis			
				Fraxinus				Gallinaria I.				vel Tibe-			
				Fraxinus				Gallinaria I.				rias L.			
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				Fraxinus				Gallinaria I.				vel Tibe-			
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				Fraxinus				Gallinaria I.				vel Tibe-			
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				Fraxinus				Gallinaria I.				vel Tibe-			
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				Fraxinus				Gallinaria I.				vel Tibe-			
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				Fraxinus				Gallinaria I.				Gennesaratis			
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				Fraxinus				Gallinaria I.				Gennesaratis			
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				Fraxinus				Gallinaria I.				rias L.			
				Fraxinus				Gallinaria I.				Gennesaratis			
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				Fraxinus				Gallinaria I.				rias L.			
				Fraxinus				Gallinaria I.				Gennesaratis			
				Fraxinus				Gallinaria I.				vel Tibe-			
				Fraxinus				Gallinaria I.				rias L.			
				Fraxinus				Gallinaria I.				Gennesaratis			
				Fraxinus				Gallinaria I.				vel Tibe-			
				Fraxinus				Gallinaria I.				rias L.			
				Fraxinus				Gallinaria I.				Gennesaratis			
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				Fraxinus				Gallinaria I.				rias L.			
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				Fraxinus				Gallinaria I.				vel Tibe-			
				Fraxinus				Gallinaria I.				rias L.			
				Fraxinus				Gallinaria I.				Gennesaratis			
				Fraxinus				Gallinaria I.				vel Tibe-			

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE	
	O	O			O	O			O	O			O	O		
Göttrum Solitudinis	48	0	47	IX.	Grandimare, <i>Mare</i>			Hadriaticum Mare, <i>Adriatic</i> , or <i>G. of Venice</i>				Hellicus	43	50	28	VI.
Gigdan	34	42	54	XV.	Granicus Fl. <i>Ossunda</i>	42	55	9	III.			Hellas	39	18	40	IV.
Gigaria, <i>Gar-ri</i>	33	54	33	XV.	Granicus Fl. <i>Ossunda</i>	40	45	10	XIII.			Hellaspontus, <i>Dardanelles</i>	40	0	44	IX.
Gigonus	40	25	40	XV.	Graniotina	43	31	40	IX.			Hellipia, in <i>Albania</i>	39	42	38	VI.
Gigonus Prom.	40	25	40	X.	Grassia, <i>Jerada</i>	36	18	24	XIX.			Hellipium, <i>Mari Ucci</i>	36	47	32	VI.
Gigria M. rectius	19	0	46	0	Gravinum, <i>Grainville</i>	49	45	18	IV.			Hellus	37	27	40	IX.
Girgins	19	0	36	0	Gravoniarum	49	55	24	V.			Helvelli, <i>Swiss</i>	46	50	25	III.
Gilda	34	30	12	50	Graviscia, <i>Erengo di St. Agostino</i>	42	15	29	VIII.			Helvium, <i>Sigillo</i>	43	17	30	VI.
Gluea, <i>Genim</i>	32	25	54	12	Grimario, <i>Grisingen</i>	48	10	27	VI.			Hemetti	41	40	50	IX.
Gindarius	36	3	54	42	Griunus	51	52	32	IV.			Hemichia, <i>Caucasian tribe</i>	43	20	57	IX.
Gir Fl.	31	40	17	40	Grovii s. Gravi	41	50	9	III.			Hemichia, in <i>Circassia</i>	41	5	50	IX.
Gir Fl. <i>Niger? Wad Adjedat?</i>	17	30	39	0	Grudii, <i>Terre de Grouds</i>	51	20	21	IV.			Hephia	38	41	32	IX.
Gira	18	30	38	30	Grumentum, <i>Armento</i>	40	16	33	45	VIII.		Hephionomis	29	10	49	IX.
Girgia, <i>Gorgia</i>	33	55	39	30	Guba, <i>Guba</i>	37	42	56	18	XV.		Hephia	35	42	53	IX.
Gischala, <i>Ain-zei-tan</i>	32	50	53	21	Gurbia	41	36	31	58	IX.		Hephia	40	44	45	IX.
Glaucus Fl.	36	50	47	20	Guria	35	30	44	0	XIV.		Hephia	41	24	41	IX.
Glaucus Fl.	42	20	00	30	Gurges Fl.	35	40	24	5	XIX.		Hephia	41	1	39	IX.
Glaucus Fl.	40	50	5	20	Gurges Fl.	35	40	24	5	XIX.		Hephia	28	48	49	IX.
Glaucus Fl.	36	10	39	45	Gurges Fl.	35	40	24	5	XIX.		Hephia	40	6	34	IX.
Glaucus Fl. <i>G. of Muri</i>	36	30	47	0	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gleum, <i>Gleaster</i>	51	52	15	46	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gleus	33	23	41	30	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Glotta Est, <i>Firth of Clyde</i>	55	20	13	0	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Glotta I. I. of <i>Arran</i>	55	35	12	50	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Glykys L. men, <i>Bay of Glykys</i>	39	16	38	30	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Glympos s. Glyppia	36	59	40	50	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gnosus	35	8	43	35	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gnosia, <i>Horvoria</i>	33	52	55	50	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gobannum, <i>Abergweny</i>	51	48	15	2	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gofna, <i>Reption Gophna</i>	32	0	53	13	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gogana, <i>Conon</i>	27	40	70	15	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gogarena	29	10	66	30	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gomphi	39	43	39	28	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gonius	40	43	40	35	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gonusa	38	1	40	27	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gorbua, <i>Gorgaba</i>	39	40	51	0	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gordiani tumulus, <i>Zozo Sultan</i>	35	2	58	24	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gorditanum Pr. <i>Capo dell' Ari-nara</i>	40	59	26	5	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gordium	39	59	49	41	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gorgo, <i>Urgeng</i>	41	35	75	10	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gornbas, <i>Khoria</i>	30	31	59	55	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gortyna	34	59	43	12	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gortynus Fl.	37	33	40	7	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gortys, <i>Gartima</i>	37	35	40	7	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gothini, in <i>Silecia</i>	50	14	35	24	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gothones, <i>Goths</i>	53	30	36	0	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gracila	38	0	40	0	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Gracusa, ad <i>Grain</i>	43	22	29	40	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Grammum, <i>Lilla</i>	45	5	24	40	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Grammum, <i>Little St. Bernard</i>	46	30	25	0	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.
Grammum, <i>Little St. Bernard</i>	46	30	25	0	Gurges Fl.	35	40	24	5	XIX.		Hephia	39	20	44	IX.

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE
Inachus Fl.	32 55	39 20	X.	Isauria, in				Japygia, vel				Junonia			
Inachus Fl.	37 40	40 40	XI.	<i>Isaule</i>	37 30	50 0	XIII.	<i>Metaplia,</i>				Fontes	45 28	29 8	V
India Alba,				Isca Damno-				<i>Terra di</i>				Junonia			
<i>about Ha-</i>				nium,				<i>Bari & T.</i>				Lacinia,			
<i>jaken</i>	30 10	87 30	XIV.	<i>Chisel-</i>				<i>d'Otranto</i>	40 20	35 40	VIII.	Temp.	38 55	34 48	V
India, extra				<i>borough</i>	50 57	15 15	II.	Japygium				Junonia Pr.			
Gangem	28 0	100	I.	Isca Fl. Ezo	51 0	14 30	II.	Pr. C. di				<i>C. Trafal-</i>	36 12	11 58	I
India, intra				Isca Nidrum.				<i>Lecira</i>	30 45	35 55	VIII.	gar			
Gangem	32 0	90 0	I.	<i>Carleoa</i>	51 37	14 58	II.	Japygium-tria				Juturnum			
Indicus				Ischidia,				Pr. Capo				Lacus			
Ocinus,				<i>Ilchester</i>	50 59	15 20	II.	<i>Rizuto</i>	38 45	34 48	VIII.	Juvavum,			
Indian				Isca Fl. Ips	48 5	33 0	VI.	Jardanus Fl.	37 25	39 50	XI.	<i>Salt-burg</i>	47 49	30 55	I
<i>Ocean</i>	4 0	80 0	I.	Isca, Pons,				Jarzetha,				Juvavus Fl.	47 50	31 0	V
Indo-Scythia,				<i>Ips</i>	48 10	33 10	VI.	<i>Jaor</i>	14 0	3 0	XVIII.				
<i>about Little</i>				Isinica,				Jasanium Pr.	41 5	55 45	XIII.				
<i>Thibet</i>	34 50	90 0	XIV.	<i>Manick?</i>	48 8	29 58	VI.	Jasanium,				K			
Indus Fl.				Isinne, vel				<i>Tajna</i>	37 15	76 40	XIV.	Kades, vel			
<i>Sind</i>	26 0	87 30	XIV.	Causenne,				Jasanium				Cylissus,			
Indus Fl.				<i>Ancester</i>	52 50	17 33	II.	<i>Mons</i>	36 30	66 30	XIV.	<i>Kadas</i>	32 7	53 23	I
<i>Sind</i>	30 10	92 0	XIV.	Isis Fl.				Jaxartes Fl.				Katakekau-			
Industria	45 13	25 50	VII.	<i>Trhorok</i>	41 40	59 50	XVII.	Sir	41 0	86 30	XIV.	mus	38 38	48 0	I
Inferum, vel				Isidrus	40 55	43 24	XII.	Jazar	32 8	53 50	XVI.	Kedron Fl.	31 44	53 25	I
Tyrrhe-				Isinicus Fl.	38 30	41 25	X.	Jazyges, in				Kedron For-			
num Mare	41 30	32 40	VIII.	Isa I. <i>Lissa</i>	43 10	34 30	VI.	<i>Upper</i>	45 20	38 50	IX.	rens et			
Inguini	44 10	26 10	VII.	Isichar	32 25	53 25	XVI.	<i>Hungary</i>				Vallis			
Inguia, <i>So-</i>				Issanum				<i>Jena Est,</i>				Kleon Fl.	32 35	53 5	I
<i>renchas</i>	48 40	18 30	IV.	Pr. <i>Kil-</i>	54 10	12 30	II.	<i>near Wig-</i>							
Indigites	42 10	20 40	III.	<i>long</i>				<i>town</i>	54 50	13 40	II.				
Indubica,				Issodon				Jericho	31 50	53 30	XVI.	L			
<i>in the R.</i>				Scythia,				Jerusalem,				Labhana,			
<i>Milanes</i>	45 33	27 10	VII.	<i>Hara-Skar</i>	43 0	93 0	I.	vel Hiero-				<i>Maoul</i>			
Intemelli,				Issodon				<i>solum</i>	31 49	53 13	XVI.	Labdinus	36 27	60 50	I
<i>in Nica</i>	43 55	25 30	VII.	Scythia,				Jezrael, vel	32 26	54 17	XVI.	Labotis			
Intemellum				<i>Hara-Skar</i>	40 45	89 50	XIV.	Jethira	31 27	33 3	XVI.	Lacus	42 22	37 40	I
Altum				Issodon				Jettan	31 30	52 54	XVI.	Labiciana			
<i>Ptemig-</i>	43 50	25 30	VII.	Sfrica, <i>Lop</i>	40 0	90 40	XIV.	Jezrael, vel	32 26	54 17	XVI.	Via			
Inter Aggre-				Isadones	44 0	04 0	I.	Jezrael	32 26	54 17	XVI.	Labiciana			
tes, Porta	A		XXI.	Isanic Sinus,	36 30	53 40	XIII.	Jezrael	32 30	54 15	XVI.	Via			
Intercatia	42 6	12 41	III.	<i>G. of Aissa</i>	37 0	53 59	XIII.	Vallis	32 30	54 15	XVI.	Labicum			
Intercisa	47 0	36 50	VI.	Isaus, <i>Aissa</i>	51 0	26 0	V.	Jomanes Fl.	27 0	96 0	I.	Labicum			
Intercisa	43 37	30 45	VII.	Isavonnes				<i>Jumna</i>				<i>Val Mon-</i>			
Interamna,				Ister, sive				Joppa, vel				<i>tona? or</i>			
<i>Turai</i>	42 35	30 52	VIII.	Danubius	43 55	41 30	IX.	Japho,	38 3	52 45	XVI.	<i>La Colan-</i>	41 47	30 35	I
Interamna,				Fl. <i>Danube</i>	37 57	41 5	XI.	Jaffa				Lacaria,			
<i>Terazo</i>	42 40	31 40	VIII.	Isthmus	38 55	41 10	X.	Jovis Apen-	43 22	30 30	VII.	<i>Lancora</i>	39 58	34 10	I
Interam-				Istiaea, vel				nini Temp.				Lacedemon,			
num	42 21	13 1	III.	Orus	39 35	37 50	X.	Jovis Cli-	42 50	30 18	VIII.	vel Sparta,			
Internum				Istiome M.				turni				<i>Paleo Cus-</i>	37 8	40 35	I
Mare	34 0	40 0	I.	Iströpolis,	44 31	46 59	IX.	Tempum				<i>tro</i>			
Internum,				<i>Kara-Ker-</i>				Jovis Lati-				Lacetani, in	41 40	19 10	I
vel Hiber-				<i>man</i>	54 5	16 41	II.	alia Temp.	41 8	47 10	XIII.	Catalonia			
num				Isurium, <i>Ala-</i>	32 33	53 23	XVI.	Jovis Urit	48 20	31 0	VI.	Laccius			
Mare, St.				<i>borough</i>	42 0	32 0	I.	Tempum	44 20	39 58	IX.	Portus			
<i>George's</i>	53 50	13 0	II.	Itabyrius M.				Jovis Pagus,	48 20	31 0	VI.	Lacinium			
Channel				<i>Tabor</i>	37 30	12 5	III.	<i>Le Jobi</i>	31 33	53 0	XVI.	Pr. C. Co-	38 53	34 48	V
Interdorea,				Itailia, <i>Italy</i>				Jovisura	46 40	32 50	VI.	<i>Lacobra,</i>	37 6	9 18	I
<i>Interdoo</i>	42 28	31 4	VIII.	Itailia, <i>Se-</i>				Judah	31 33	53 0	XVI.	<i>Legos</i>	37 0	40 48	I
Interpromi-				<i>villa la</i>				Juenna,				Laconia			
um	42 18	31 58	VIII.	<i>Picja</i>	37 30	12 5	III.	<i>Lava-Must</i>				Laconicus			
Iolcos	39 11	41 9	X.	Ithacia I.	38 25	38 40	X.	Jugantes, vel	52 30	16 30	II.	Sinus, <i>G.</i>	36 20	40 40	I
Ion Fl.	39 50	39 25	X.	<i>Theaki</i>	38 40	33 40	VIII.	Hullell, in				<i>of Koloky-</i>			
Ionia	38 20	45 30	XIII.	Ithacoea I.	40 20	91 30	XIV.	<i>Warrick-</i>				<i>thia</i>			
Ionium				Ithaguri				<i>shire</i>				Lactodurum,	52 7	17 0	I
<i>Mare, Gre-</i>				Ithagurus				Julla Fiden-				Lactora,			
<i>cian Sea</i>	37 20	39 10	XI.	M. <i>Hava-</i>	44 0	104	I.	<i>tia, San</i>	44 53	28 0	VII.	<i>near Leic-</i>	43 55	18 30	I
Ios I. <i>Mo</i>	39 45	43 29	XII.	<i>Tabakan</i>				<i>Donnino</i>	50 58	24 20	IV.	Ladon Fl.	37 40	40 5	I
Iotapita	32 32	53 30	XVI.	Ithome,	39 41	39 41	X.	Jullicum,	46 15	31 58	VII.	Lacertes	36 20	50 2	I
Ipagro	37 32	13 28	III.	<i>Pulcano</i>	37 10	40 0	XI.	Jullia, vel				Levi, in the	45 18	26 58	I
Ipsus	38 50	49 30	XII.	Ithome,				Carnice				<i>Milanes</i>	49 56	43 58	I
Ira	37 15	39 53	XI.	<i>Pulcano</i>	50 53	19 58	IV.	Alps, Car-				Lagness I.	39 56	43 58	I
Iria Flavia,				Itius Portus,	39 11	40 47	X.	<i>Alpes</i>	32 47	53 43	XVI.	Lagora,			
<i>Padra</i>	42 32	9 18	III.	<i>Witsand</i>	37 48	14 15	III.	Jullia, vel	48 5	24 45	IV.	<i>Lakora</i>	30 25	92 10	I
Iria Fl.	44 45	27 0	VII.	Itonus				Chorizim,	49 30	18 20	IV.	Lainum, rec-	39 47	33 32	I
Iria, <i>Voghta</i>	45 0	27 2	VII.	Ituci				<i>Theloni</i>	49 42	14 12	III.	<i>Leiso</i>			
Iriae	37 29	40 56	XI.	Ithone Est,				Jullia Forum,	47 28	17 30	IV.	Lactani, in	41 45	20 30	I
Iria Fl. <i>Jekil</i>				<i>Solusky</i>	54 50	14 30	II.	<i>Frejus</i>				<i>Lama, La-</i>	42 11	10 11	I
<i>Ermark</i>	39 30	55 0	XIII.	<i>Firch</i>	33 5	54 15	XVI.	Julliofona,	47 44	26 38	VI.	<i>meo</i>	35 35	25 0	I
Is, vel Aëti-				Iurica				Julliofona,	37 40	42 24	XI.	Lambrea,	45 15	27 15	I
<i>pöus</i>	33 35	60 27	XV.	J				Jullum Car-	46 30	30 33	VII.	<i>Throute</i>	38 50	33 55	I
Isala Fl.				Jabbok Fl.	32 20	53 48	XVI.	nicum,				Lamëtis Fl.	38 50	33 55	I
<i>Yael</i>	52 18	24 10	V.	Jabidli				<i>Zutio</i>				Lamla	38 58	40 38	I
Isalmis Fl.	41 39	37 59	IX.	Insula,				Junonia I.	38 50	0 10	XVIII.	Laminum,	39 1	14 59	I
Isaunum	41 39	37 59	IX.	<i>Sumatra</i>	2 0	114	I.	Gomer				<i>Alhembra</i>			
Isanavatia,				Jacca	49 20	16 26	III.	Junonia							
vel Beau-				Jadëra, <i>Zara</i>	44 12	33 25	VI.	Argive,							
ventum Fl.				Jamala,				Templ.							
<i>Dovenary</i>	52 15	16 50	II.	<i>Jobna</i>	31 57	52 44	XVI.	<i>Gifoni</i>	40 45	38 20	VIII.				
Isarel, in				Jancellum	32 49	53 28	XVI.								
<i>Boacria</i>	48 5	29 30	VI.	Japha, <i>Sapha</i>											
Isarcus Fl.				Japho, vel											
<i>Leisach</i>	48 10	29 30	VI.	Jappa,											
Isatichs	32 20	73 30	XIV.	Jaffa	32 3	52 46	XVI.								
Isaura Nova	37 21	49 58	XIII.												
Isaura Vetus	37 25	49 48	XIII.												

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE
itis,	36 45	51 50	XIII.	Lausontus,	46 30	24 41	IV.	Lethæus Fl.	34 58	43 0	XII.	Libyæum,	34 50	43 0	XII.
æ	37 50	40 1	XI.	Lausanne				Lethæus Fl.	37 50	46 0	XIII.	Libyæus M.	38 50	46 30	XX.
ia M.	38 2	40 7	XI.	Laus Poni-	45 13	27 22	VII.	Lethæus Fl.	39 50	30 32	X.	Libyæa,	40 7	47 15	XIII.
æ	37 51	41 53	XI.	poia, Lodi	39 50	33 10	VIII.	Lethæus I.				Libyæus	37 0	11 53	III.
æ	40 19	44 45	XIII.	Vocati	54 27	16 10	II.	Leuca, Sta.	34 52	43 55	XII.	Libyæus	48 20	29 0	VI.
æ	37 0	51 3	XIII.	Laus Sinus	41 30	33 24	VIII.	Leucadia,	39 48	35 46	VIII.	Licæus Fl.	38 50	40 58	X.
æ	38 30	41 0	X.	Laverium	53 20	28 42	V.	prius Ne-	36 40	38 40	X.	Licæus Fl.	48 0	28 45	VI.
ia	42 51	12 15	III.	Prætor				ritus Pe-	36 39	40 52	XI.	Liger Fl.	47 20	19 0	IV.
ia Op-	40 28	10 53	III.	Lavinium,	41 30	60 0	XVII.	nina. Santo				Loire	44 0	28 28	VII.
anda, La				Pratica	43 20	56 40	XVII.	Mauro	51 10	15 15	II.	Liguria, in	44 40	26 40	VII.
ia	40 48	11 32	III.	Lazi, about	38 27	40 52	X.	Leuce	51 45	14 10	II.	the Genoeæ	43 30	27 0	VII.
ia	40 50	9 32	III.	Mingreia	38 4	45 1	XII.	Leucarum,	38 32	38 35	X.	the Genoeæ	38 47	40 16	X.
ia	50 20	26 0	V.	Lazica Vetus	34 53	43 20	XII.	Glaston-	37 50	42 22	XI.	Ligusticus,	37 50	30 30	VIII.
ia	34 28	54 55	XV.	Lebidea,	37 0	44 30	XII.	bury	24 30	54 0	I.	Sinus	46 25	18 21	IV.
ia	38 5	50 15	XIII.	Livadia	32 6	53 17	XVI.	Leucarum,	48 25	24 10	IV.	Limyra	55 55	14 0	II.
ia	37 47	20 0	XIII.	Lebæus	37 56	40 55	XI.	Lugor	35 20	42 20	XII.	Lindum	53 12	17 30	II.
ia	35 35	53 57	XV.	Lebæus	51 50	22 50	IV.	Leucate Pr.	40 18	32 42	VIII.	Lindus	36 12	46 8	XII.
ia	35 15	20 45	XIX.	Lebæus	39 25	43 58	XIII.	Capo Du-	25 40	52 30	XX.	Lingones, in	47 50	22 40	IV.
ia	40 6	40 9	X.	Lebæus	38 38	40 40	X.	cato	37 10	40 10	XI.	Upper	44 30	29 40	VII.
ia	35 30	51 20	XIII.	Lebæus	53 42	16 44	II.	Leuce-actæ	39 22	38 7	X.	Marna	38 25	32 50	VIII.
ia	A	XXI.		Lebæus	32 33	53 3	XVI.	Leuce-cômæ,	52 30	27 40	V.	Romagna	46 0	30 40	VII.
ia	A	XXI.		Lebæus	42 42	12 14	III.	Haur	44 44	35 22	VI.	Lipari I.	41 25	31 40	VIII.
ia	43 27	24 25	IV.	Lebæus	55 30	12 40	II.	Leuceria,	51 59	23 40	IV.	Liquentia	42 29	42 32	IX.
ia	37 14	51 4	XIII.	Lebæus	38 25	41 45	X.	Loverò	49 15	18 20	IV.	Fl. Liven-	41 54	37 58	IX.
ia	38 58	13 1	III.	Lebæus	45 40	19 20	IV.	Leuci, in	49 15	53 20	XVI.	za	42 30	30 52	VIII.
ia	34 40	72 30	XIV.	Lebæus	54 20	35 0	V.	Lorraine	33 35	53 20	XVI.	Lipari	40 48	14 2	III.
ia	46 31	31 15	VI.	Lebæus	48 10	32 8	V.	Monti	34 20	54 20	XV.	Liquentia	40 53	31 58	VIII.
ia	23 0	89 0	I.	Lebæus	48 7	27 10	V.	Leuci	33 20	53 45	XVI.	Fl. Liven-	39 30	53 10	XIII.
ia	41 42	32 48	VIII.	Lebæus	40 12	35 18	VI.	Leucos Fl.	44 40	26 52	VII.	Lithrus, et	39 30	53 10	XIII.
ia	39 37	40 18	X.	Lebæus	38 10	42 10	XI.	Leucosia I.	46 27	25 58	VII.	Mons	39 20	53 30	XIII.
ia	38 5	39 26	XI.	Lebæus	33 15	53 40	XV.	Leucosia I.	38 20	41 5	X.	Lithrus Fl.	40 55	29 47	VI.
ia	39 37	44 5	XII.	Lebæus	37 12	32 52	VIII.	Leucosia I.	39 3	15 44	III.	Lutach	31 56	53 41	XVI.
ia	36 7	61 8	XV.	Lebæus	30 43	49 22	XX.	Leucosia I.	40 4	13 21	III.	Lutach	44 15	29 50	VII.
ia	38 59	40 50	X.	Lebæus	36 8	57 17	XV.	Leucosia I.	43 35	10 45	III.	Lutach	35 15	11 55	XIX.
ia	34 50	54 52	XV.	Lebæus	46 10	26 30	VI.	Leucosia I.	44 50	33 30	VI.	Lutach	39 39	16 48	III.
ia	38 5	39 30	XI.	Lebæus	37 23	39 48	XI.	Leucosia I.	43 33	28 14	VII.	Lutach	37 55	30 50	VIII.
ia	46 0	97 10	VI.	Lebæus	32 35	32 40	XVIII.	Leucosia I.	30 0	42 0	I.	Lutach	50 5	27 42	V.
ia	35 50	29 25	XIX.	Lebæus	35 35	39 20	XIX.	Leucosia I.	11 30	39 20	XVIII.	Lutach	37 59	33 52	VIII.
ia	38 33	41 23	XI.	Lebæus	37 35	40 45	XI.	Leucosia I.	33 30	26 30	XIX.	Lutach	38 40	40 10	X.
ia	38 37	41 11	XI.	Lebæus	39 10	44 10	XII.	Leucosia I.	30 0	49 0	I.	Lutach	54 40	12 20	II.
ia	31 30	37 30	XVIII.	Lebæus	42 30	65 0	XVII.	Leucosia I.	25 0	17 0	XVIII.	Lutach	51 30	18 0	II.
ia	A	XXI.		Lebæus	39 10	44 10	XII.	Leucosia I.				Lutach			
ia	C	XXI.		Lebæus	42 30	65 0	XVII.	Leucosia I.				Lutach			
ia	41 42	31 0	VIII.	Lebæus	39 10	44 10	XII.	Leucosia I.				Lutach			
ia	37 30	45 40	XIII.	Lebæus	42 30	65 0	XVII.	Leucosia I.				Lutach			
ia	25 21	50 26	XX.	Lebæus	39 10	44 10	XII.	Leucosia I.				Lutach			
ia	25 10	50 31	XX.	Lebæus	42 30	65 0	XVII.	Leucosia I.				Lutach			
ia	35 0	14 10	XIX.	Lebæus	39 10	44 10	XII.	Leucosia I.				Lutach			
ia	45 8	26 46	VII.	Lebæus	42 30	65 0	XVII.	Leucosia I.				Lutach			
ia	C	XXI.		Lebæus	39 10	44 10	XII.	Leucosia I.				Lutach			
ia	C	XXI.		Lebæus	42 30	65 0	XVII.	Leucosia I.				Lutach			
ia	41 42	30 16	VIII.	Lebæus	39 10	44 10	XII.	Leucosia I.				Lutach			
ia	59 7	22 50	IV.	Lebæus	42 30	65 0	XVII.	Leucosia I.				Lutach			
ia	48 25	38 25	VI.	Lebæus	39 10	44 10	XII.	Leucosia I.				Lutach			
ia	37 41	41 58	XI.	Lebæus	42 30	65 0	XVII.	Leucosia I.				Lutach			
ia	39 30	33 40	VIII.	Lebæus	42 30	65 0	XVII.	Leucosia I.				Lutach			

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	°	'			°	'			°	'			°	'	
Londobris I.	39 30	8 30	III.	Lusitanum,	46 50	36 50	VI.	Macon-ti	41 20	46 20	IX.	Mali, in La-	29 30	90 0	XI.
Berlinga				Foldnar				chos	40 30	58 10	XIII.	hore or			
Loneima	46 50	30 20	VI.	Latetia,	48 47	20 12	IV.	Macrones	36 12	26 35	XIX.	Moulta	29 30	90 0	XI.
Lisenz				Paris				Madauris				Malliana	35 50	20 50	XI.
Longobardi	32 48	31 0	V.	Luteva	43 42	21 12	IV.	Madethu-	34 0	20 0	XIX.	Melfiana	29 20	90 45	XI.
Lombarda				Lodens	37 20	40 16	XI.	badus M.	28 10	52 50	XX.	Mellorum	29 20	90 45	XI.
Longovicum,	54 4	15 11	II.	Lycma	37 20	40 16	XI.	Madian,				Mellipolis	39 46	37 28	XI.
Lancaster				Lycma M.				Algar-el-				Malthice I.			
Lopadisi I.	35 30	30 30	XVIII.	Lycma M.				Suaur				Malm ad,	45 30	32 0	V.
Lampolu-	44 45	38 8	VI.	Lycma M.				Madysus	40 10	44 15	IX.	Mamchila,			
Lancia				Lycma M.				Mairis	41 20	43 0	IX.	rectus Ca-	40 38	61 41	XI.
Loriam,				Lycma M.				Maider Fl.	38 10	48 10	XIII.	michia	38 10	23 46	XI.
Castel Guido				Lycma M.				Maider	37 20	40 23	XI.	Marmellum,	32 47	53 10	XI.
Laca, Lucra	43 47	28 23	VII.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lucania				Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lucania	40 20	33 30	VIII.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lucania	41 30	33 8	VIII.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lucania	38 22	17 38	III.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lucus Au-	43 4	10 30	III.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
gusti, Lago				Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lucus Aus-	43 21	11 45	III.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
trum,	40 33	33 30	VIII.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Ovidio	40 35	40 35	X.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lucus, Lucra				Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Ladlas Fl.				Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lucentinum,	32 8	13 52	II.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Landuni-	48 0	21 0	IV.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Bref				Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	47 0	22 20	IV.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	40 0	18 0	IV.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	48 20	21 0	IV.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	42 54	18 36	IV.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	32 11	22 32	IV.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	32 12	22 32	V.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	45 42	2 50	IV.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	42 52	19 20	IV.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	51 38	33 32	V.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis				Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	52 5	37 30	V.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	46 11	36 42	VI.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	54 52	15 5	II.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis				Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	43 49	25 25	VII.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	43 4	27 50	VII.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	48 20	35 0	V.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	4 0	40 0	I.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	40 30	35 0	V.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	40 40	34 30	VIII.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	51 12	31 20	V.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	40 18	35 59	VIII.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	49 20	26 40	V.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	51 40	56 18	V.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	51 40	25 40	V.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	40 20	10 0	III.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	39 15	11 0	III.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.
Lugdunensis	49 48	36 26	VI.	Lycma M.				Maider	37 40	40 25	XI.	Marmellum,	32 47	53 10	XI.

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE							
	O	O			O	O			O	O			O	O								
Margus, <i>Mareus</i>	44	38	39	IX.	Masagete, <i>Great Gates</i>	42	30	0	I.	Mediolanum, <i>Saints</i>	45	40	17	IV.	Merom							
Mariaba, <i>Mareh</i>	15	30	64	0	Masageti, <i>in Algeria</i>	36	0	30	0	XIX.	Mediomatrici, <i>in Moselle</i>	49	20	24	90	IV.	Aquæ, vel Samochonitis Lacus	38	40	53	35	X'
Mariame	34	43	54	15	Masclia M. <i>Masclia</i>	41	10	31	50	VIII.	Mediterraneum Mare	36	10	40	30	XI.	Merula Fl.					
Marianne	37	0	64	20	Masilla, <i>Marsailles</i>	43	18	23	9	IV.	Medusa, <i>Rosarno?</i>	38	27	33	46	VIII.	Mesembria, <i>Margna</i>	44	2	25	0	VI
Marianna, <i>Bonifacio</i>	42	35	37	25	Masly, <i>in Tunis</i>	36	10	25	0	XIX.	Medoici	46	8	29	30	VII.	Mesembria	40	47	43	40	IX
Mariandyni, <i>in Anatolia</i>	41	0	49	10	Maste	7	0	56	0	I.	Medoici	46	8	29	30	VII.	Mesembria	42	45	45	48	IX
Marianna, <i>Mons. Sierra Mariana</i>	38	25	12	40	Maste M. <i>Mastlicum</i>	47	45	29	48	VI.	Medoici	45	40	29	35	VII.	Mesochalon	40	25	35	20	VI
Maria Septem	44	55	30	20	Mateola	40	46	34	50	VIII.	Medoici	45	40	29	35	VII.	Mesulla, <i>Masulipatan</i>	17	0	87	0	I.
Maridunum, <i>Carmarthen</i>	51	50	13	41	Matina	41	50	38	0	IX.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marlos	36	56	40	55	Matula	36	30	65	0	XIX.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mariônia	53	30	23	9	Matulium	54	10	22	33	IV.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mariônia Al- tera	53	52	20	32	Maturo	39	59	35	51	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marissus Fl.	46	5	30	30	Maturo	46	15	22	48	IV.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Maritima	44	55	30	20	Maturo	44	9	30	36	VI.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Maritime Alps	44	20	24	40	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Maritima Alps	44	30	25	30	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Maritima I. <i>Martigues</i>	38	0	30	5	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marmarica, <i>in Tripoli</i>	31	0	42	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marobudun	50	5	38	28	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Maronia, <i>Margna</i>	40	50	43	30	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marrara	35	30	55	12	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marrubium, <i>S. Benedetto</i>	41	58	31	30	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marrucin, <i>in Abruzzo</i>	42	20	32	10	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marsici	52	20	23	20	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marsi, <i>in Utrecht</i>	48	5	31	30	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marsigni, <i>in Moravia</i>	50	43	34	33	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marsyas Fl.	38	30	48	10	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marsyas Fl.	33	15	54	30	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marsli, <i>in Lippe</i>	51	57	25	30	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marta Fl.	42	20	29	40	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marta	42	38	31	25	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Martem ad	42	52	23	40	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Martie ad	42	52	23	40	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Martie Oculum ad, <i>Orsi</i>	44	50	24	48	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Martius Campus	A				Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Martyropolis, <i>Maria</i>	38	18	58	32	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mareken	36	20	79	20	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mareca, <i>Mareus</i>	48	50	35	20	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mareus, <i>Errand</i>	43	13	57	10	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Marus, <i>sive Luna Fl.</i>	31	30	58	50	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mark	35	25	25	30	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Masolita, <i>Kausheer</i>	35	0	74	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Masca, <i>vel Suocuras Fl.</i>	37	18	41	11	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Masca, <i>al-Gebo</i>	11	90	5	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mascula	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Masculanus M.	35	0	74	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mases	37	18	41	11	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Masthölus Fl.	11	90	5	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58	0	Maturo	42	35	32	1	VIII.	Medoici	45	40	29	35	VII.	Mesulla Fl.	17	0	87	0	I.
Mastus M. <i>Karadgia</i>	37	20	58																			

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er-				Kennid	40 55	39 30	VIII.	Nuceria, No-	43 8	30 37	VII.	Ceaso, Fran	43 18	16 8	IV.
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	43 45	25 30	IV.	Noricum,				Nuithones,	43 35	31 27	VII.	Cenit Fl.	40 40	55 30	XIII.
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	43 47	44 13	IX.	Noricum,				Nuithones,	43 35	31 27	VII.	Cenit Fl.	40 40	55 30	XIII.
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	16 20	30 40	XVIII.	Noricum,				Nuithones,	43 35	31 27	VII.	Cenit Fl.	40 40	55 30	XIII.
	39 0	76 0	XIV.	Noricum,				Nuithones,	43 35	31 27	VII.	Cenit Fl.	40 40	55 30	XIII.
	15 0	32 0	XVIII.	Noricum,				Nuithones,	43 35	31 27	VII.	Cenit Fl.	40 40	55 30	XIII.
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	36 20	01 5	XV.	Noricum,				Nuithones,	43 35	31 27	VII.	Cenit Fl.	40 40	55 30	XIII.
	38 50	50 0	XVII.	Noricum,				Nuithones,	43 35	31 27	VII.	Cenit Fl.	40 40	55 30	XIII.
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	43 55	57 59	XVII.	Noricum,				Nuithones,	43 35	31 27	VII.	Cenit Fl.	40 40	55 30	XIII.
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	38 0	1 0	XVIII.	Noricum,				Nuithones,	43 35	31 27	VII.	Cenit Fl.	40 40	55 30	XIII.

	LAT. O	LONG. O	PLATE		LAT. O	LONG. O	PLATE		LAT. O	LONG. O	PLATE		LAT. O	LONG. O	PLATE
Con-	34 29	50 51	XX.	Orontes, vel Axius Fl.	35 44	54 45	XV.	Pontum, Pesti	40 33	32 50	VIII.	Panormus, Porto Rapti	36 13	3	
ae, vel				<i>Asi</i>				Petri, in <i>Ru-</i>				Panormus, Porto Ti-	35 13	4	
ialia	27 40	0 0	XVIII.	Oropus,	36 16	41 47	X.	<i>melis</i>	41 10	44 50	IX.	Panormus, Porto Ti-	35 13	4	
erro	40 30	32 18	X.	Orop- <i>ida</i>				Petrovio, <i>Pat-</i>				Panormus, Pietolus	37 54	4	
illum	39 30	37 59	X.	Moins, <i>Ore-</i>	38 0	15 30	III.	Pago	46 30	34 0	VI.	Panormus, Pietolus	37 54	4	
mus				Orphi Mo-				Pagrus, <i>Ba-</i>	39 11	41 5	XI.	Panormus, Pietolus	37 54	4	
ius	38 23	41 17	X.	mentum	40 8	40 10	X.	Pagrus, <i>Ba-</i>				Panormus, Pietolus	37 54	4	
et Sa	39 17	40 50	X.	Orphi Mo-	36 14	15 8	II.	Pagrus, <i>Ba-</i>	36 20	54 12	XV.	Panormus, Pietolus	37 54	4	
la	38 14	1 2	XI.	Orphi Mo-	34 3	53 42	XV.	Pagrus, <i>Ba-</i>	43 35	56 95	XVII.	Panormus, Pietolus	37 54	4	
la	38 28	40 55	XI.	Orphi Mo-	42 45	32 20	VIII.	Pagrus, <i>Ba-</i>	40 23	37 31	X.	Panormus, Pietolus	37 54	4	
la	30 21	50 2	XX.	Orphi Mo-	44 35	33 18	VI.	Pagrus, <i>Ba-</i>				Panormus, Pietolus	37 54	4	
la	37 50	33 0	VIII.	Orphi Mo-	42 50	44 55	XI.	Pagrus, <i>Ba-</i>	32 0	53 30	XV.	Panormus, Pietolus	37 54	4	
la	37 8	11 13	III.	Orphi Mo-	42 50	58 23	XV.	Pagrus, <i>Ba-</i>	45 55	58 55	VII.	Panormus, Pietolus	37 54	4	
la	31 11	49 5	XX.	Orphi Mo-	42 1	17 35	III.	Pagrus, <i>Ba-</i>	42 15	35 15	VIII.	Panormus, Pietolus	37 54	4	
la	31 0	1 30	XVIII.	Orphi Mo-	46 2	26 9	VI.	Pagrus, <i>Ba-</i>	25 30	95 30	I.	Panormus, Pietolus	37 54	4	
la	37 36	40 25	XI.	Orphi Mo-	50 50	36 8	V.	Pagrus, <i>Ba-</i>	37 11	22 30	VIII.	Panormus, Pietolus	37 54	4	
la	41 0	58 20	XIII.	Orphi Mo-	48 30	14 20	IV.	Pagrus, <i>Ba-</i>	39 52	33 3	VIII.	Panormus, Pietolus	37 54	4	
la	38 40	19 30	III.	Orphi Mo-	43 10	43 0	IX.	Pagrus, <i>Ba-</i>	31 30	41 0	XVIII.	Panormus, Pietolus	37 54	4	
la	40 55	33 47	VIII.	Orphi Mo-	47 0	36 43	VI.	Pagrus, <i>Ba-</i>	31 45	62 30	XV.	Panormus, Pietolus	37 54	4	
la	33 20	43 20	XIV.	Orphi Mo-	36 50	57 10	XV.	Pagrus, <i>Ba-</i>	42 18	13 20	III.	Panormus, Pietolus	37 54	4	
la	34 3	02 4	XV.	Orphi Mo-	40 37	40 35	X.	Pagrus, <i>Ba-</i>	37 30	41 24	XI.	Panormus, Pietolus	37 54	4	
la	42 13	43 42	IX.	Orphi Mo-	37 2	10 7	III.	Pagrus, <i>Ba-</i>	30 5	39 35	X.	Panormus, Pietolus	37 54	4	
la	35 30	19 5	XIX.	Orphi Mo-	37 2	10 7	III.	Pagrus, <i>Ba-</i>	38 32	38 7	X.	Panormus, Pietolus	37 54	4	
la	38 40	41 10	X.	Orphi Mo-	43 32	30 56	VII.	Pagrus, <i>Ba-</i>	42 50	29 50	VIII.	Panormus, Pietolus	37 54	4	
la	38 40	41 5	XI.	Orphi Mo-	55 30	16 0	II.	Pagrus, <i>Ba-</i>	46 10	45 30	IX.	Panormus, Pietolus	37 54	4	
la	36 5	24 45	XIV.	Orphi Mo-	39 50	26 41	VIII.	Pagrus, <i>Ba-</i>	39 30	20 45	III.	Panormus, Pietolus	37 54	4	
la	30 0	87 0	I.	Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	41 2	30 40	VIII.	Panormus, Pietolus	37 54	4	
la	46 40	24 30	IV.	Orphi Mo-	48 11	31 58	VI.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la				Orphi Mo-	37 0	106 1	I.	Pagrus, <i>Ba-</i>	16 30	97 0	I.	Panormus, Pietolus	37 54	4	
la															

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	29 0	07 0	I.	Pereri	38 52	61 25	XVII.	Pharmacium	37 50	41 36	XI.	Phonicum			
	29 51	49 39	XX.	Peria, Kara-	37 0	49 0	XIII.	Pharmaténus	40 30	56 10	XIII.	Phonicum	28 0	52 0	I.
	25 20	36 40	XIV.	Periamus	39 7	45 32	XIII.	Pharicia	40 55	56 25	XIII.	Phonicum	36 48	32 55	VIII.
	24 20	25 30	XIV.	Periamus	38 54	41 36	XII.	Pharicia	31 13	48 2	XX.	Phonicum	36 45	39 50	XI.
	30 10	47 27	XIII.	Periamus	58 0	70 0	I.	Pharicia	39 28	40 13	X.	Phonicum	38 32	32 16	VIII.
	45 25	29 47	VII.	Periamus	4 0	115	I.	Pharicia	39 30	40 13	X.	Phonicum	36 45	39 50	XI.
	39 27	34 35	VIII.	Periamus	41 3	45 56	IX.	Pharicia	43 10	35 10	VI.	Phonicum	35 15	42 20	XII.
	37 25	44 35	XII.	Periamus	37 53	33 43	VIII.	Pharicia	26 30	7 0	XVIII.	Phonicum	40 10	37 50	X.
	33 12	39 46	XI.	Periamus	33 14	61 22	XV.	Pharicia	38 15	40 42	X.	Phonicum	36 38	46 4	XIII.
	43 15	31 21	VII.	Periamus	25 0	6 0	XVIII.	Pharicia	32 6	53 26	XVI.	Phonicum	38 45	39 30	X.
	37 55	10 10	III.	Periamus	39 50	40 10	X.	Pharicia	36 25	48 32	XIII.	Phonicum	36 40	42 55	XII.
	39 13	38 10	X.	Periamus	30 0	71 0	XIV.	Pharicia	39 50	60 30	XVII.	Phonicum	37 25	43 30	XII.
	35 0	52 0	XIII.	Periamus	32 0	70 0	XIV.	Pharicia	42 10	59 50	XVII.	Phonicum	34 30	23 0	XIX.
	39 20	45 40	XIII.	Periamus	26 50	69 0	XIV.	Pharicia	42 0	61 15	XVII.	Phonicum	36 40	49 20	XIII.
	47 50	34 40	VI.	Periamus	28 40	71 0	XIV.	Pharicia	40 10	61 20	XVII.	Phonicum	37 31	40 40	XI.
	41 50	40 40	IX.	Periamus	43 8	30 14	VII.	Pharicia	31 30	49 50	XX.	Phonicum	30 10	40 40	X.
	37 34	40 41	XI.	Periamus	43 5	30 17	VIII.	Pharicia	37 45	41 55	XI.	Phonicum	22 21	49 21	XX.
	30 6	41 10	X.	Periamus	39 58	49 30	XIII.	Pharicia	31 40	27 30	XIX.	Phonicum	33 0	38 40	XVIII.
	39 30	40 40	X.	Periamus	37 54	42 15	XII.	Pharicia	40 19	54 10	XIII.	Phonicum	38 10	41 40	XI.
	41 55	15 30	III.	Periamus	42 12	12 30	III.	Pharicia	40 29	54 10	XIII.	Phonicum	39 18	39 29	XI.
	44 19	42 31	IX.	Periamus	39 5	39 35	X.	Pharicia	40 29	54 0	XIII.	Phonicum	37 25	40 33	XI.
	48 5	31 50	VIII.	Periamus	39 12	34 40	VIII.	Pharicia	40 29	54 0	XIII.	Phonicum	36 50	46 18	XIII.
	43 46	30 14	VII.	Periamus	37 20	31 57	VIII.	Pharicia	39 45	30 29	X.	Phonicum	44 30	99 0	I.
	39 25	40 50	X.	Periamus	41 26	37 56	IX.	Pharicia	37 41	39 21	XI.	Phonicum	43 10	31 10	VII.
	39 24	53 42	XVI.	Periamus	41 30	59 30	XVII.	Pharicia	37 50	40 29	XI.	Phonicum	40 40	32 40	VIII.
	40 50	42 14	IX.	Periamus	40 35	81 20	XIV.	Pharicia	39 14	40 52	X.	Phonicum	40 40	32 40	VIII.
	37 15	40 22	XI.	Periamus	48 3	30 42	VI.	Pharicia	36 58	40 11	XI.	Phonicum	46 40	18 20	IV.
	37 50	40 33	XI.	Periamus	39 28	39 25	X.	Pharicia	51 53	29 11	V.	Phonicum	46 40	18 20	IV.
	39 35	39 35	X.	Periamus	37 40	31 32	VIII.	Pharicia	37 20	39 57	XI.	Phonicum	46 40	17 0	IV.
	40 49	39 17	IX.	Periamus	37 40	31 32	VIII.	Pharicia	38 30	46 40	XIII.	Phonicum	46 40	17 0	IV.
	39 42	38 0	X.	Periamus	37 40	31 32	VIII.	Pharicia	32 9	54 10	XVI.	Phonicum	46 25	16 20	IV.
	38 10	33 30	VIII.	Periamus	45 0	19 0	IV.	Pharicia	24 4	50 50	XX.	Phonicum	40 20	40 15	X.
	30 10	48 20	XIII.	Periamus	53 44	17 24	II.	Pharicia	41 30	46 35	IX.	Phonicum	36 20	53 50	XV.
	42 20	31 50	VIII.	Periamus	45 10	47 20	IX.	Pharicia	30 20	37 0	XVIII.	Phonicum	38 8	39 40	XI.
	31 0	50 30	XX.	Periamus	41 5	34 30	VIII.	Pharicia	41 2	42 3	XII.	Phonicum	60 0	0 0	I.
	30 58	50 30	XX.	Periamus	45 30	47 10	IX.	Pharicia	42 19	43 15	IX.	Phonicum	40 37	53 10	XIII.
	30 40	40 0	X.	Periamus	45 30	47 10	IX.	Pharicia	31 40	52 35	XVI.	Phonicum	29 50	0 10	XIV.
	37 50	39 30	XI.	Periamus	30 53	50 0	XX.	Pharicia	45 0	30 18	VII.	Phonicum	36 10	17 32	XIII.
				Periamus	39 42	39 52	X.	Pharicia	38 10	49 43	XIII.	Phonicum	37 10	54 10	XIII.
				Periamus	40 44	41 52	X.	Pharicia	37 20	32 17	VIII.	Phonicum	43 13	39 0	IX.
	46 20	25 40	IV.	Periamus	30 32	50 6	XX.	Pharicia	37 20	32 17	VIII.	Phonicum	43 30	39 10	IX.
				Periamus	42 35	31 6	VIII.	Pharicia	37 2	31 49	VIII.	Phonicum	37 15	54 20	XV.
	46 58	25 10	VII.	Periamus	33 48	37 42	X.	Pharicia	38 30	58 26	XVII.	Phonicum	39 40	30 2	X.
				Periamus	24 50	51 46	XX.	Pharicia	40 35	57 10	XIII.	Phonicum	38 44	40 15	X.
	46 20	26 20	IV.	Periamus	38 56	40 45	XI.	Pharicia	37 32	40 55	XI.	Phonicum			
	52 43	15 50	II.	Periamus	35 32	41 42	XII.	Pharicia	37 40	49 40	XI.	Phonicum	42 25	31 48	VIII.
	24 0	50 0	XX.	Periamus	38 48	41 43	X.	Pharicia	38 30	40 30	X.	Phonicum	42 45	13 21	III.
	30 50	50 55	XX.	Periamus	38 10	44 4	XII.	Pharicia	39 45	44 43	XIII.	Phonicum	45 25	31 53	VII.
	38 3	41 55	XI.	Periamus	38 6	39 45	XI.	Pharicia	30 57	43 48	XII.	Phonicum	38 12	41 54	XI.
	11 35	39 30	VIII.	Periamus	27 45	52 5	XX.	Pharicia	40 7	37 47	X.	Phonicum			
	9 25	42 3	XII.	Periamus	30 28	49 35	XX.	Pharicia	33 20	53 0	XVI.	Phonicum			
	0 40	40 18	XI.	Periamus	39 34	39 40	XI.	Pharicia	33 20	53 10	XVI.	Phonicum	37 53	31 30	VIII.
	3 0	53 50	XVI.	Periamus	37 3	41 24	XI.	Pharicia	28 15	51 45	XX.	Phonicum	40 10	32 50	VIII.
	1 12	44 45	XIII.	Periamus	37 30	45 12	XIII.	Pharicia	25 54	50 50	XX.	Phonicum	37 30	39 45	XI.

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Fism	43 40	28 15	VII.	Pompeiiop-	36 38	42 5	XIII.	Pretorium	41 32	20 31	III.	Putelli,	40 30	28 4	
Pisane Aque	43 43	28 15	VII.	liis, vel Soli	41 0	53 39	XIII.	Pretorium	46 2	31 2	VI.	Pouzola			
Pisane Portus	43 40	28 10	VII.	Pompeiioplis				Pretorium	53 26	17 30	II.	Pydna que	40 17	48 3	
Pisatis	37 40	39 40	XI.	Pomina				Broughton				et Citron,	40 18	40 3	
Pisaurum,	43 53	30 47	VII.	Paludes,	41 20	30 30	VIII.	Pretorium		A	XXI.	Kifro	35 50	48 5	
Pisaurum Fl.	43 55	30 48	VII.	Pontes	45 51	31 20	VII.	Castrum	45 25	35 15	VI.	Pydna, Kifro	37 52	53	
Piscalia	36 50	71	0	Pons Alute	45 29	40 41	IX.	Pretorium,				Pyne	41 2	30 1	
Piscalia L.			XIV.	Pons Augusti	45 15	46 52	IX.	Ruska	45 11	40 30	IX.	Pyne Cilicie	38 15	73 1	
Piscina			XVI.	Pons Darius				Pretorium,	46 2	33 2	VI.	Pylos	37 49	30 4	
Piscina Pi-				Pons Trajani,				Taurum				Pylos, vel	36 56	39 1	
scina, Lo-	43 36	28 15	VII.	near Cyer-	44 38	40 40	IX.	Pretorium,	43 34	34 30	VI.	Pylos Tay-	37 26	39 4	
Stagno	34 40	34 50	XIX.	Pontem ad	53 4	17 4	II.	Trausac-				phylacus	36 55	39 4	
Piscinam ad	33 30	39 3	XIX.	Southwell	51 30	17 24	II.	Pratuli, in	42 40	31 40	VIII.	Pylos Mes-	36 55	39 4	
Piscata, Fi-	33 30	39 30	XIX.	Pontes, Old				Abrazo	42 45	37 0	VI.	senicus	38 40	77 4	
Piscidia	37 30	39 30	XIX.	Windsor				Prasie	37 52	41 50	XI.	Pyraon L.	1	0 61	
Piscidon Flus	43 55	28 50	VII.	Pontes Longi,	52 58	24 40	V.	Prasie	37 10	41 48	XI.	Pyramides	90 50	14 1	
Pistoria,	39 5	44 45	XIII.	on the Mo-				Prasiane L.	25 0	57 0	XIV.	Pyramid	37 30	54 1	
Pistoria				rass of				Prasli	25 0	100	I.	Pyraus	39 5	41	
Pitane	40 30	31 52	VIII.	Boutang				Prasum Pr.	10 0	56 0	I.	Pyrenai	48 55	18	
Pithecia,	42 25	31 28	VIII.	Pontia L.	41 0	30 50	VIII.	C. Del Gado	22 31	50 8	XX.	Pyrenum	48 16	21 1	
Py Aenaria				Pontis, in	40 10	56 20	XIII.	Prenis al.				Pr. C. de			
I. Iachia				Amacia	43 50	47 30	IX.	Primis,				Creus	43 2	16 1	
Pitium,	41 10	41 30	IX.	Pontus Euxi-	41 10	41 30	IX.	Prisum,	40 22	45 2	XIII.	Pyrenus	37 16	30	
Torre di				Sea	41 10	41 30	IX.	Prisum,	37 7	45 40	XIII.	Pyrgi	40 59	42 1	
Pitius	42 25	31 28	VIII.	Pontus Fl.	43 50	47 30	IX.	Prochyla L.	40 45	31 55	VIII.	Pyrgos, Santa	42 2	29 1	
Pitynda,	17 30	94 0	I.	Populi For-	44 10	30 0	VII.	Procinus	40 30	45 40	XIII.	Secera	30 19	44	
Goldanda?	37 31	40 50	XI.	Por-	42 55	28 16	VII.	Proerna	42 12	31 8	VII.	Pyrrha	38 14	42 1	
Pityusa I.	38 12	41 19	X.	limpopolo	42 55	28 16	VII.	Protrium	38 10	38 51	X.	Pyrrha et	37 30	45 1	
Pityusa L.	38 12	41 19	X.	Populatione	42 55	28 16	VII.	Protrium	33 2	52 57	XVI.	Deucalion	37 30	45 1	
Twica, &c.	38 50	19 30	III.	Aque, Le	37 52	52 56	XVI.	Propontis,	30 40	80 10	XIV.	Pyrrha, Pa-	37 30	45 1	
Placentia,	45 3	27 35	VII.	Caldane	37 52	52 56	XVI.	Propontis,	40 40	46 0	XIII.	talata	37 30	45 1	

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ish.	34 37	54 36	XV.	Rhœon, vel				Rura Fl.	51 25	25 10	V.	Sacrum Pr.	43 5	27 29	VIII.
sh	3 0 59	0 1.		Phœnis Fl.	42 0	60 50	XVII.	Roor-	32 0	8 40	XVIII.	Cape Coras	37 2	8 56	III.
Pate	3 0 59	0 1.		Pay Reons	42 30	61 50	XVII.	Rueablis	35 18	15 10	XIX.	Sacrum Pr.	36 10	48 30	XIII.
n Pr.	2 0 50	0 1.		Rhœon Fl.	34 30	54 35	XV.	Rusadir.	35 25	15 10	XIX.	C. S. Vin-	17 50	111	I.
Fl.	38 6	9 50	III.	Rhœscipha	51 5	26 20	V.	Tree-forcas	30 40	21 30	XIX.	Sacrum Pr.	41 25	32 33	VIII.
a				Rhœtico M.	37 30	41 5	XI.	Rusadir Pr.	42 45	20 50	IV.	Cape Kelo-	38 56	17 19	III.
vel				Rothaur	31 10	52 10	XVI.	Tree-forcas	42 50	28 59	VIII.	dont	24 0	6 0	XIII.
c, Lei-	52 35	16 50	II.	Rhotum	39 22	41 8	X.	Rusazus	47 24	33 15	VI.	Sad, Sedoa	42 50	30 20	XVII.
la,	43 50	41 7	IX.	Rhinocorina	35 21	42 43	XII.	Ruscello, near	37 8	25 30	XIX.	Seppinum,	38 24	47 44	XIII.
r um,	47 9	16 5	V.	Rhithymna	34 14	9 53	XI.	Perpignan	47 24	33 15	VI.	Suptino	41 25	32 33	VIII.
. Roa	42 35	14 2	III.	Retemo	41 10	54 40	XVII.	Rosella	39 37	11 45	III.	Setubis, St.	38 56	17 19	III.
pi,	45 36	26 52	VII.	Rhium, San-	42 24	37 36	VI.	Rusciana	36 40	21 12	XIX.	Philip, or	44 45	29 58	VII.
Rudio	25 30	53 0	I.	guinara	45 0	23 0	IV.	Rusticiana	44 10	20 30	IV.	Kaitra	42 0	32 30	VIII.
ti,	47 30	25 20	IV.	Rhizeum	42 24	37 36	VI.	La Cor-	45 10	38 18	VI.	Sagittas	38 24	47 44	XIII.
ne	46 12	13 10	IV.	Rhizium	44 0	58 40	XVII.	chuela	44 0	25 40	VII.	Sagittula M.	42 50	30 20	XVII.
ci, in	44 25	30 9	VII.	Rhizium Fl.	41 10	54 40	XVII.	Ruscicuru	41 40	30 30	VIII.	Ragada	38 24	47 44	XIII.
re	42 35	14 2	III.	Rhizium	45 0	23 0	IV.	Ilur	52 52	15 20	II.	Sagittula M.	42 50	30 20	XVII.
num,	46 12	13 10	IV.	Rhizium	41 10	54 40	XVII.	Rutini, in	51 17	19 20	II.	Porto di	43 40	30 5	VII.
na,	44 25	30 9	VII.	Rhizium	41 10	54 40	XVII.	Arceira	45 10	38 18	VI.	Magna-	44 45	29 58	VII.
cna	42 35	14 2	III.	Rhizium	41 10	54 40	XVII.	Rutium	44 0	25 40	VII.	vaca?	42 0	32 30	VIII.
Reati	40 34	41 0	X.	Rhizium	41 10	54 40	XVII.	Rutuba Fl.	41 40	30 30	VIII.	Sagie, Mag-	39 37	17 49	III.
is Fl.	48 55	16 10	IV.	Rhizium	41 10	54 40	XVII.	La Kotia	52 52	15 20	II.	nacacca?	48 35	18 0	IV.
in	46 12	13 10	IV.	Rhizium	41 10	54 40	XVII.	Rutunium	14 50	0 30	XVIII.	Sagis, Sa	31 0	49 0	XX.
and	44 25	30 9	VII.	Rhizium	41 10	54 40	XVII.	Rutunium	51 17	19 20	II.	Sala, or Sala	34 15	11 20	XIX.
ine	42 35	14 2	III.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salla	40 52	43 52	XII.
lum	40 34	41 0	X.	Rhizium	41 10	54 40	XVII.	Rutunium	41 40	30 30	VIII.	Sala Fl. Sala	34 10	11 30	XIX.
linia,	48 55	16 10	IV.	Rhizium	41 10	54 40	XVII.	Rutunium	52 52	15 20	II.	Sala Fl. Sala	50 40	39 20	V.
o Lon-	36 38	33 0	VIII.	Rhizium	41 10	54 40	XVII.	Rutunium	14 50	0 30	XVIII.	Salabria	37 30	52 2	XIII.
ro	34 58	17 5	XIX.	Rhizium	41 10	54 40	XVII.	Rutunium	51 17	19 20	II.	Abroz	38 56	17 19	III.
son	48 58	30 4	VI.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salucia, Alca-	38 56	17 19	III.
us	49 0	30 12	V.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	zar de Sal	34 48	53 40	XV.
uo,	48 38	15 40	IV.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salamina	37 55	41 30	XI.
lano	44 40	38 35	VII.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	35 15	52 0	XIII.
a	41 2	46 39	IX.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
n,	33 50	25 0	XIX.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	38 56	17 19	III.
ison	51 0	19 0	II.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
En,	50 50	17 13	II.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
ides	33 53	52 30	XV.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
n Lepi-	40 10	22 40	IV.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
teggio	41 2	46 39	IX.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
n,	33 50	25 0	XIX.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
c Pic-	51 0	19 0	II.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
L. Suesz-	50 50	17 13	II.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
lantz	33 53	52 30	XV.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
u,	40 10	22 40	IV.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
ester	51 0	19 0	II.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
Foma	41 2	46 39	IX.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
n	33 50	25 0	XIX.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
vagne-	51 0	19 0	II.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
us,	40 10	22 40	IV.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
och	51 0	19 0	II.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
n	36 37	58 12	XV.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
a	35 47	57 5	XV.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
Fl.	45 20	29 20	VII.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	31 40	53 55	XVI.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	45 1	21 50	IV.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
n.	54 0	65 0	I.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	48 0	62 0	I.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	10 0	190	I.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	37 20	59 20	XV.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	39 55	44 11	XIII.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	46 45	28 10	VI.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	38 11	42 1	XI.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	16 0	117	I.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	38 2	33 30	VIII.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	37 22	43 15	XII.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	52 5	23 20	V.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.
	47 10	27 20	VI.	Rhizium	41 10	54 40	XVII.	Rutunium	45 10	38 18	VI.	Salaminia	41 20	33 53	VIII.

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	O	O			O	O			O	O			O	O	
Salici, Minas de Sal	30 30	16 24	III.	Sarruna	37 25	36 55	XV.	Scordiaci, in Illyria	44 20	39 30	IX.	Segualo, Sura	46 8	34 36	VII.
Salimias	32 17	53 32	XVI	Sarsina, Sarsina	43 50	30 12	VII.	Scordiaci, in Bulgaria	43 50	43 0	IX.	Segutero, Sastara	44 44	53 08	IV.
Salvia, Urbi	43 11	31 13	VII.	Sarigi Bat. ne. Serung	36 40	56 35	XV.	Scotusa	39 33	40 18	X.	Sela Fl.	36 52	30 48	XI.
Salys, in Par	43 35	24 0	IV.	Sarmitis, on the Grisona	46 50	37 5	VI.	Scotusa	41 20	41 43	IX.	Selambina	38 49	14 16	III.
Saunara Fl.	40 50	30 10	IV.	Sarus Fl.	37 50	54 0	XIII.	Scutusa Fl.	44 45	29 0	VII.	Seleucia	32 54	53 37	XVI.
Saunara, vel Sebast.	32 20	53 12	XVI.	Saskona	40 35	37 45	IX.	Scupi, Uscup	40 50	40 0	IX.	Seleucia			
Samarobriua, Amiana	49 50	20 15	IV.	Satala, Arzingan	39 34	57 30	XIII.	Scurlum	40 45	40 0	X.	Seleucia			
Saine	38 15	38 41	X.	Satrapone	32 0	64 0	XIV.	Scurlum	40 45	40 0	X.	Seleucia			
Samicum, Nro-Castro	37 36	39 43	XI.	Saturnia	42 30	29 40	VIII.	Seydrus	39 30	33 42	VIII.	Seleucia			
Saminum, in Molise	41 25	32 20	VIII.	Satyrorum Pr. Point of Cambota	8 30	121	I.	Seylax Fl.	38 40	34 34	VIII.	Seleucia			
Samochoitis L. vel Aque Meiron, Bahr-el-Houti	32 40	53 35	XVI.	Sava	36 22	30	XIX.	Seyla, Scigto	38 10	33 35	VIII.	Seleucia			
Samoumum Pr. Sal-mone	35 4 44	28	XII.	Savo, Sarone	14 15	36 25	VII.	Seylax Fl.	37 25	41 35	XI.	Seleucia			
Samos I.	37 45	44 50	XII.	Savus, vel Sabus Fl.	34 5	22 30	XIX.	Seylax Fl.	38 52	42 35	XII.	Seleucia			
Samos	37 44	44 46	XII.	Savus Fl.	44 50	37 10	IX.	Seylax Fl.	53 0	30 0	I.	Seleucia			
Samoaita, Semaita	37 35	55 50	XV.	Saxa-Rubra	54 0	24 0	V.	Seylax Fl.	33 0	102	I.	Seleucia			
Samoithrace	40 30	43 30	XII.	Saxones, in Saxonia I.	54 40	26 20	V.	Seylax Fl.	39 30	35 0	L.	Seleucia			
Samoithrace I. Samothrace	40 30	43 30	XII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	44 30	46 10	IX.	Seleucia			
Samulocenis, Samulocenis	48 2	27 20	VI.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	50 0	80 0	L.	Seleucia			
Samydices	36 0	78 50	XIV.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sana, vel Uranopolis	40 21	41 40	XII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sana	40 20	41 41	X.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sanasto, Sengen	47 40	36 5	V.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Santa, Santona	43 28	14 45	III.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sandallum	38 1	46 10	XIII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sangula	30 5	02 0	XIV.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sangaria Pons	40 23	46 20	XIII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sangarius Fl.	40 30	48 30	XIII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sakaria	39 0	50 0	XIII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sangaria	39 0	50 0	XIII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sanni, vel Tanni	40 40	50 30	VII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Santones	45 30	17 12	IV.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Santones	45 30	17 12	IV.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Saocoras, vel Mydonius Fl.	36 30	59 40	XV.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Saocoras, vel Masca Fl.	35 0	53 40	XV.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sapha, Sapa	37 36	58 55	XVII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sapinia Trib. near Sarstus	43 40	30 0	VII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sapirone	27 30	51 50	XX.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sapia Fl.	44 15	30 5	VII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarapana, Choraban	42 11	61 19	XVII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarapida Ins.	21 0	73 0	I.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sardica, near Sophia	42 49	41 38	IX.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sardinia, Sardinia	40 15	27 0	VIII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sardia, Sarti	38 38	46 11	XIII.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarepta, Sarfand	33 21	53 7	XVI.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sariphi M.	36 10	75 30	XIV.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarmatia, Russia	53 0	55 0	I.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarmatia, Asiatica	45 30	60 0	I.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarmatia, Tartary	44 35	36 2	VI.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarnada	37 40	72 0	XIV.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarone Fl.	49 28	15 25	IV.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarnia I. Chernoy	32 10	52 50	XVI.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarona, Iardulus	37 30	41 50	XI.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			
Sarus, G. d'Angia	37 30	41 50	XI.	Saxonia I.	54 40	26 20	V.	Seylax Fl.	40 0	100	L.	Seleucia			

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	47 0	24 0	IV.	Sicinos I.	36 40	43 10	XII.	Singiticus				Solaria	44 14	29 55	VII.
				Sikino	51 37	52 56	XVI.	Sinus, G.				Solaria	43 50	29 3	VII.
	39 0	111 30	I.	Sicirio Fl.	42 10	19 10	III.	of Monte				Solium	40 5	35 50	VIII.
	22 55	77 0	XIV.	Sicra	37 55	33 25	VIII.	Santo	40 0	49 10	IX.	Solli			
	1 0	62 0	I.	Sicra				Singus, Porto	40 8	41 42	X.	Solli, vel			
	36 0	21 50	XIX.	Sicra				Figuro	44 25	29 50	VII.	Pompeio	36 38	42 5	XIII.
	35 8	56 15	XV.	Sicra	43 46	34 52	VI.	Sinanthium	39 38	44 2	XIII.	polis, Solia	38 52	29 25	X.
				Sicra	37 59	40 47	XI.	et Chrysa	44 25	29 50	VII.	Solium	45 30	26 40	V.
	42 0	110	I.	Sicra	37 52	40 40	XI.	Sinnus Fl.	42 0	53 3	XIII.	Solium	35 21	51 9	XIII.
	37 10	42 30	XII.	Sicra	37 52	40 40	XI.	Sinope, Sinus	41 40	52 20	XIII.	Solium	38 3	31 25	VIII.
	46 0	18 8	IV.	Sicra	37 52	40 40	XI.	Sintica, in	41 35	41 20	IX.	Solium			
	40 11	41 26	X.	Sicra	40 40	55 40	XIII.	Roumelia				Solium	46 42	32 14	VI.
				Sicra	37 10	71 30	XIV.	Sintica, in	41 6	31 50	VIII.	Solium	37 50	41 0	XI.
				Sicra	52 58	33 5	V.	Torre di	9 0	96 0	I.	Solium	37 30	48 20	XIII.
				Sicra	29 59	73 5	XIV.	M. Dra-	E	XVI.		Solium	29 16	42 0	XII.
				Sicra	33 22	53 8	XVI.	gon				Solium	40 12	33 13	VIII.
				Sicra	44 34	33 12	VI.	Sinundum	37 0	42 45	XII.	Solium	46 0	31 20	VII.
				Sicra	37 55	41 7	XI.	Sion	37 30	58 10	XVII.	Solium	24 0	97 0	I.
				Sicra	35 10	16 25	XIX.	Siphnus I.	41 35	33 40	VIII.	Solium	38 30	57 30	XVII.
				Sicra	39 58	44 2	XIII.	Siphanto	33 20	61 10	XV.	Solium	31 10	91 0	XIV.
				Sicra	39 20	16 32	III.	Siphin, Der	38 30	45 0	XIII.	Solium	40 30	48 5	XIII.
				Sicra	50 54	25 59	V.	Saforan				Solium	40 50	48 0	XIII.
				Sicra	39 24	62 5	XVII.	Sipontum				Solium	45 47	36 5	VI.
				Sicra	36 2	25 20	XIX.	Manfredonia				Solium	30 52	63 50	XIV.
				Sicra	50 8	25 20	V.	Sippura	40 2	34 15	VIII.	Solium	41 45	50	XIII.
				Sicra	40 37	35 55	VI.	Sipylus M.				Solium	42 20	30 35	VIII.
				Sicra	40 15	33 20	VIII.	Sirbonis				Solium	37 30	48 20	XIII.
				Sicra	44 30	29 30	VII.	Palus,				Solium	51 4	16 13	II.
				Sicra	45 14	29 39	VII.	Sebakol				Solium	43 2	42 58	IX.
				Sicra	51 42	12 42	II.	Bardail				Solium	44 0	17 50	IV.
				Sicra	32 2	53 18	XVI.	Siris, Sino				Solium	44 0	17 50	IV.
				Sicra	31 48	53 16	XVI.	Siris Fl.				Solium	44 0	17 50	IV.
				Sicra				Senna or				Solium	44 0	17 50	IV.
				Sicra				Siro				Solium	44 0	17 50	IV.
				Sicra				Sirmio				Solium	44 0	17 50	IV.
				Sicra				Sermione				Solium	44 0	17 50	IV.
				Sicra				Sirmia				Solium	44 0	17 50	IV.
				Sicra				Sirmia				Solium	44 0	17 50	IV.
				Sicra				Sirmia				Solium	44 0	17 50	IV.
				Sicra				Sirplum				Solium	44 0	17 50	IV.
				Sicra				Sinapo, Al-				Solium	44 0	17 50	IV.
				Sicra				maden				Solium	44 0	17 50	IV.
				Sicra				Sicla, Sisse				Solium	44 0	17 50	IV.
				Sicra				Sitace, Kar-				Solium	44 0	17 50	IV.
				Sicra				kuf				Solium	44 0	17 50	IV.
				Sicra				Sitacene,				Solium	44 0	17 50	IV.
				Sicra				Karkuf				Solium	44 0	17 50	IV.
				Sicra				Sitacis Fl.				Solium	44 0	17 50	IV.
				Sicra				Sita-reghian				Solium	44 0	17 50	IV.
				Sicra				Sitas, vel				Solium	44 0	17 50	IV.
				Sicra				Sus Fl.				Solium	44 0	17 50	IV.
				Sicra				Sithonia, in				Solium	44 0	17 50	IV.
				Sicra				Roumelia				Solium	44 0	17 50	IV.
				Sicra				Sitifi, Setaf				Solium	44 0	17 50	IV.
				Sicra				Sitomagus,				Solium	44 0	17 50	IV.
				Sicra				Woolpit?				Solium	44 0	17 50	IV.
				Sicra				Thetford?				Solium	44 0	17 50	IV.
				Sicra				Sitones, in				Solium	44 0	17 50	IV.
				Sicra				Norway				Solium	44 0	17 50	IV.
				Sicra				Sizyges, in				Solium	44 0	17 50	IV.
				Sicra				Chinese				Solium	44 0	17 50	IV.
				Sicra				Tartary				Solium	44 0	17 50	IV.
				Sicra				Smaragdus				Solium	44 0	17 50	IV.
				Sicra				M. Maaden				Solium	44 0	17 50	IV.
				Sicra				Uzumma-				Solium	44 0	17 50	IV.
				Sicra				ned				Solium	44 0	17 50	IV.
				Sicra				Smyrna,				Solium	44 0	17 50	IV.
				Sicra				Smyrna or				Solium	44 0	17 50	IV.
				Sicra				Ismur				Solium	44 0	17 50	IV.
				Sicra				Smyrneus				Solium	44 0	17 50	IV.
				Sicra				Sinus, G.				Solium	44 0	17 50	IV.
				Sicra				of Smyrna				Solium	44 0	17 50	IV.
				Sicra				Soamus Fl.				Solium	44 0	17 50	IV.
				Sicra				Isamou				Solium	44 0	17 50	IV.
				Sicra				Soana, Soana				Solium	44 0	17 50	IV.
				Sicra				Soanda				Solium	44 0	17 50	IV.
				Sicra				Soastris				Solium	44 0	17 50	IV.
				Sicra				Sobii, in the				Solium	44 0	17 50	IV.
				Sicra				Penja				Solium	44 0	17 50	IV.
				Sicra				Socanda Fl.				Solium	44 0	17 50	IV.
				Sicra				Abiscoun				Solium	44 0	17 50	IV.
				Sicra				Sochos				Solium	44 0	17 50	IV.
				Sicra				Seta				Solium	44 0	17 50	IV.
				Sicra				Sogdi, Bukor				Solium	44 0	17 50	IV.
				Sicra				Sogdiana				Solium	44 0	17 50	IV.
				Sicra				Al-Sogd				Solium	44 0	17 50	IV.
				Sicra				Sogdorum				Solium	44 0	17 50	IV.
				Sicra				Regia				Solium	44 0	17 50	IV.
				Sicra				Bukor				Solium	44 0	17 50	IV.
				Sicra				Soliana Olan				Solium	44 0	17 50	IV.
				Sicra								Solium	44 0	17 50	IV.

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE					
	O	O			O	O			O	O						
Süda, <i>Arzavia</i>	45	35	43	IX.	Suevia	52	10	34	0	V.	Tabas	33	59	74	XIV.	
Stenyclarus, <i>Yel</i>	37	0	40	2	Suevus, <i>alve</i>						Taberna	49	18	36	24	V.
Stephane, <i>Stefano</i>	42	2	52	30	Stadus	52	50	32	10	V.	Tablinc	31	0	75	30	XIV.
Stefano, <i>Stefano</i>	40	40	37	43	Stadus, <i>in</i>	44	2	18	15	IV.	Tablinc, <i>Albia</i>	51	46	25	46	IV.
Stiriate, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	59	0	30	0	I.	Tablinc, <i>Albia</i>	37	10	47	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54	32	5	Stadus, <i>in</i>	44	28	28	25	VII.	Tablinc, <i>Albia</i>	37	2	37	20	XIX.
Stiriat, <i>Stiriat</i>	47	54														

	LAT. O	LON. O	PLATE		LAT. O	LON. O	PLATE		LAT. O	LON. O	PLATE		LAT. O	LON. O	PLA
Fl.	23 0	110 30	I.	Thalluma	36 49	40 20	XI.	Thespie,				Tichos	38 7 39 28	XI.	
adi	40 10	51 0	XIII.	Thallaba,	30 20	58 40	XV.	Neocorio	38 17	41 10	X.	Tichium	38 29 40 2	X.	
	37 27	41 30	XI.	Tallaban	31 5 53 36	XVI.	Thesprotia,	Thesprotia,	39 30	38 25	X.	Ticinum,	45 10 27 7	VII.	
16	42 0	29 0	VIII.	Thamiro	31 53 52 56	XVI.	in Albania	Thessalia,	39 27	40 0	X.	Ticino Fl.	45 26 26 35	VII.	
Fl.	38 50	59 40	XVII.	Thamua	29 30	58 0	I.	Thessaly	39 23	40 15	X.	Tiferum,			
				Thamnata	32 1 53 2	XVI.	Thessalonica	Thessalonica	40 43	40 50	IX.	Tifernum,	43 30 30 27	VII.	
				Thamnath-	32 4 53 0	XVI.	Thetius Fl.	Thetius Fl.	38 55	39 50	X.	Tifernum			
				sur	32 25 54 13	XVI.	Thetidium	Thetidium	39 24	40 25	X.	Tiberinum,			
				Thaumatica	35 18	57 52	XV.	Theuma	39 19	39 20	X.	Otta di	43 25 30 10	VII.	
				Thantia	D	XXI.	Thine,	Thine,	11 0	122	I.	Castello			
				Thapsicus,	35 30	29 20	XIX.	Loukia				Tifernus Fl.	41 40 32 40	VIII.	
				El-Der	40 45	42 30	XII.	Thinodes s.				Tiferno	37 58 60 10	XVII.	
				Thapeus	40 45	42 30	XII.	Arenosus	27 0	48 10	XX.	Sered	37 58 60 10	XVII.	
				Thapsus	40 45	42 30	XII.	Mons	32 15	53 35	XVI.	Tigris Fl.	35 40 61 20	XV.	
				Thasos I.	39 12	40 36	X.	Thirza, Tirza	37 17	40 9	XI.	Tigria Fl.	37 30 59 30	XVII.	
				Thasos II.	39 4	41 5	X.	Thise	40 40	55 20	XIII.	Tigula,	44 13 27 20	VII.	
				Thasos III.	25 43	50 40	XX.	Thissae	37 50	41 52	XI.	Tigula,			
				Thasos IV.	38 20	41 23	X.	Thissae	37 45	42 2	XI.	Tigula,	46 0 30 50	VII.	
				Thasos V.	27 46	48 57	XX.	Thissae	37 12	40 45	XI.	Tigula,			
				Thasos VI.	37 10	63 0	XIV.	Thissae	38 10	58 55	XVII.	Tigula,	44 5 40 35	IX.	
				Thasos VII.	32 17	53 23	XVI.	Thissae	38 10	58 50	XVII.	Tigula,	45 38 31 35	VII.	
				Thasos VIII.	36 45	39 23	XV.	Thissae	41 45	44 30	IX.	Tigula,	42 2 51 1	XIII.	
				Thasos IX.	31 39	53 21	XVI.	Thissae	41 10	47 0	XIII.	Tigula,	55 45 15 30	II.	
				Thasos X.	34 42	39 55	XI.	Thissae	38 7	41 40	XI.	Tigula,	35 45 12 8	XIX.	
				Thasos XI.	34 55	55 55	XV.	Thissae	38 5	41 30	XI.	Tigula,	43 4 31 25	VII.	
				Thasos XII.	35 34	55 4	XV.	Thissae	43 30	106	I.	Tigula,	46 38 27 32	VI.	
				Thasos XIII.	27 0	56 0	I.	Thissae	38 47	40 50	XI.	Tigula,	37 14 41 10	XI.	
				Thasos XIV.	40 59	55 0	XIII.	Thissae	37 7	40 7	XI.	Tigula,	54 25 16 50	II.	
				Thasos XV.	37 30	47 44	XIII.	Thissae	38 28	40 57	X.	Tigula,	33 40 26 40	XIX.	
				Thasos XVI.	34 40	28 55	XIX.	Thissae	39 30	38 20	X.	Tigula,	41 30 26 50	VIII.	
				Thasos XVII.	31 10	50 12	XX.	Thissae	38 55	39 25	X.	Tigula,	39 43 40 17	X.	
				Thasos XVIII.	30 40	29 40	XVIII.	Thissae	38 59	45 26	XIII.	Tigula,	39 50 40 20	X.	
				Thasos XIX.	39 52	58 31	XVII.	Thissae	37 30	45 20	XIII.	Tigula,	43 48 40 33	X.	
				Thasos XX.				Thissae	39 30	48 14	XIII.	Tigula,	43 55 30 15	VII.	
				Thasos XXI.				Thissae	38 47	49 32	XIII.	Tigula,	40 20 14 7	III.	
				Thasos XXII.				Thissae	39 14	49 19	XIII.	Tigula,	41 40 49 49	XIII.	
				Thasos XXIII.				Thissae	40 50	47 40	XIII.	Tigula,	38 10 46 10	XIII.	
				Thasos XXIV.				Thissae	42 7	45 58	IX.	Tigula,	51 40 13 40	II.	
				Thasos XXV.				Thissae	41 8	48 20	XIII.	Tigula,	52 0 14 0	II.	
				Thasos XXVI.				Thissae	36 32	40 28	XL.	Tigula,	36 50 87 0	XIV.	
				Thasos XXVII.				Thissae	37 24	41 47	XI.	Tigula,	34 10 12 25	XIX.	
				Thasos XXVIII.				Thissae	38 54	39 12	X.	Tigula,	39 55 13 59	III.	
				Thasos XXIX.				Thissae	40 40	56 0	XIII.	Tigula,	45 37 27 48	VII.	
				Thasos XXX.				Thissae	32 40	53 38	XVI.	Tigula,	39 20 50 0	XIII.	
				Thasos XXXI.				Thissae	32 33	53 32	XVI.	Tigula,	43 7 31 25	VII.	
				Thasos XXXII.				Thissae	A	XXI.		Tigula,	38 19 40 28	X.	
				Thasos XXXIII.				Thissae	A	XXI.		Tigula,	43 30 19 30	IV.	
				Thasos XXXIV.				Thissae	C	XXI.		Tigula,	44 28 46 32	IX.	
				Thasos XXXV.				Thissae	36 20	25 30	XIX.	Tigula,	9 30 61 0	I.	
				Thasos XXXVI.				Thissae	45 44	39 15	IX.	Tigula,	42 0 45 0	IX.	
				Thasos XXXVII.				Thissae	45 50	38 5	IX.	Tigula,	42 10 30 55	VIII.	
				Thasos XXXVIII.				Thissae	41 10	27 10	VIII.	Tigula,			
				Thasos XXXIX.				Thissae	C	XXI.		Tigula,			
				Thasos XL.				Thissae	A	XXI.		Tigula,			

	LAT. O	LON. O	PLATE O		LAT. O	LON. O	PLATE O		LAT. O	LON. O	PLATE O		LAT. O	LON. O	PLATE O
Tortosa, <i>Tortosa</i>	35 3	54 0	XV.	Triopium Pr.	36 36	45 18	XIII.	Tugla, <i>Twice</i>	37 50	14 36	III.	U			
Totatum	40 10	48 20	XIII.	Triopium				Tugma	36 0	109	I.	Ubi, in Co-			
Totum, <i>Fl</i>				Triopium				Tullisurgium	32 18	28 30	V.	Ubia, <i>Ubia</i>	51 10	94 30	IV.
Totum, <i>Fl</i>	24 56	50 5	XX.	Triopium	36 40	45 21	XII.	Tullum, <i>Tullum</i>	48 30	23 36	IV.	Ubia, <i>Ubia</i>	44 2	23 20	IV.
Toxandri, in	51 10	22 20	IV.	Triopium	37 30	39 40	XI.	Tun-	36 28	28 36	XIX.	Ubia, <i>Ubia</i>	45 0	60 0	I.
Limberg	38 45	46 35	X.	Triopium				Tunocolum,	34 55	14 50	II.	Ubia, <i>Ubia</i>	39 22	33 50	VIII.
Trachinotus M.	33 15	54 10	XVI.	Triopium	33 0	30 0	XVIII.	Tunocolum,	34 55	14 50	II.	Ubia, <i>Ubia</i>	47 48	37 2	VI.
Trachys,	38 24	40 40	X.	Triopium	34 30	33 39	XV.	Tunocolum,	37 3	15 40	III.	Ubia, <i>Ubia</i>	36 0	16 40	IV.
Zeilon				Triopium	34 7 47	24	XIII.	Turba	43 15	18 0	IV.	Ubia, <i>Ubia</i>	43 14	40 44	IX.
Tracia Fl.	33 35	34 25	VIII.	Triopium	40 55	36 52	XIII.	Turba	40 25	16 57	III.	Ubia, <i>Ubia</i>	42 27	41 25	IX.
Tracium, <i>Tracium</i>	43 45	31 40	VI.	Triopium	40 40	36 50	XIII.	Turba	37 25	11 50	III.	Ubia, <i>Ubia</i>	45 39	40 56	IX.
Tracium, <i>Tracium</i>				Triopium	52 21	16 48	II.	Turba	37 50	13 0	III.	Ubia, <i>Ubia</i>	43 10	40 11	IX.
Tracium, <i>Tracium</i>				Triopium	34 3	30 55	XI.	Turba	39 25	17 25	III.	Ubia, <i>Ubia</i>	41 30	38 0	IX.
Tracium, <i>Tracium</i>				Triopium	43 15	15 42	III.	Turba	41 58	16 31	III.	Ubia, <i>Ubia</i>	43 10	30 55	VII.
Tracium, <i>Tracium</i>				Triopium				Turba	50 34	21 19	IV.	Ubia, <i>Ubia</i>	42 50	30 30	VIII.
Tracium, <i>Tracium</i>				Triopium				Turba	47 10	18 50	IV.	Ubia, <i>Ubia</i>	43 22	29 19	VII.
Tracium, <i>Tracium</i>				Triopium				Turba	43 55	42 59	IX.	Ubia, <i>Ubia</i>	43 0	29 5	VIII.
Tracium, <i>Tracium</i>				Triopium				Turba	32 28	52 52	XVI.	Ubia, <i>Ubia</i>	40 21	41 40	XII.
Tracium, <i>Tracium</i>				Triopium				Turba	46 10	31 10	VII.	Ubia, <i>Ubia</i>	45 9	33 58	VIII.
Tracium, <i>Tracium</i>				Triopium				Turba	41 15	45 46	IX.	Ubia, <i>Ubia</i>	41 3	16 42	III.
Tracium, <i>Tracium</i>				Triopium				Turba	48 28	30 50	VI.	Ubia, <i>Ubia</i>	43 44	30 30	VII.
Tracium, <i>Tracium</i>				Triopium				Turba	55 0	45 0	I.	Ubia, <i>Ubia</i>	43 38	30 18	VII.
Tracium, <i>Tracium</i>				Triopium				Turba	43 32	30 31	VII.	Ubia, <i>Ubia</i>	37 9	16 4	III.
Tracium, <i>Tracium</i>				Triopium				Turba	43 35	29 0	VII.	Ubia, <i>Ubia</i>	41 53	26 30	VIII.
Tracium, <i>Tracium</i>				Triopium				Turba	45 40	28 34	VII.	Ubia, <i>Ubia</i>	37 54	13 51	III.
Tracium, <i>Tracium</i>				Triopium				Turba	23 18	50 59	XX.	Ubia, <i>Ubia</i>	40 30	35 25	VIII.
Tracium, <i>Tracium</i>				Triopium				Turba	37 50	53 40	XIII.	Ubia, <i>Ubia</i>	41 48	33 45	VIII.
Tracium, <i>Tracium</i>				Triopium				Turba	38 18	52 22	XIII.	Ubia, <i>Ubia</i>	41 40	33 34	VIII.
Tracium, <i>Tracium</i>				Triopium				Turba	48 2	9 25	III.	Ubia, <i>Ubia</i>	52 28	15 25	II.
Tracium, <i>Tracium</i>				Triopium				Turba	36 37	46 3	XII.	Ubia, <i>Ubia</i>	37 25	55 53	XV.
Tracium, <i>Tracium</i>				Triopium				Turba	38 50	39 55	X.	Ubia, <i>Ubia</i>	45 5	51 25	VII.
Tracium, <i>Tracium</i>				Triopium				Turba	15 0	95 0	I.	Ubia, <i>Ubia</i>	45 8	22 20	IV.
Tracium, <i>Tracium</i>				Triopium				Turba	41 37	49 18	XIII.	Ubia, <i>Ubia</i>	47 56	29 29	VI.
Tracium, <i>Tracium</i>				Triopium				Turba	38 3	32 37	VIII.	Ubia, <i>Ubia</i>	19 30	32 0	XVII.
Tracium, <i>Tracium</i>				Triopium				Turba	19 0	93 0	I.	Ubia, <i>Ubia</i>	41 32	38 58	IX.
Tracium, <i>Tracium</i>				Triopium				Turba	48 0	48 0	I.	Ubia, <i>Ubia</i>	41 58	32 46	VIII.
Tracium, <i>Tracium</i>				Triopium				Turba	38 30	40 36	XIII.	Ubia, <i>Ubia</i>	42 7	49 55	IX.
Tracium, <i>Tracium</i>				Triopium				Turba	32 57	52 59	XVI.	Ubia, <i>Ubia</i>	51 53	24 40	V.
Tracium, <i>Tracium</i>				Triopium				Turba	33 10	53 0	XVI.	Ubia, <i>Ubia</i>	38 48	31 16	VIII.
Tracium, <i>Tracium</i>				Triopium				Turba	33 9	53 2	XVI.	Ubia, <i>Ubia</i>	44 20	30 0	VII.
Tracium, <i>Tracium</i>				Triopium				Turba	35 5	28 50	XIX.	Ubia, <i>Ubia</i>	43 30	42 40	IX.
Tracium, <i>Tracium</i>				Triopium				Turba	40 40	60 30	XVII.	Ubia, <i>Ubia</i>	48 27	12 50	IV.
Tracium, <i>Tracium</i>				Triopium				Turba	23 54	50 54	XX.	Ubia, <i>Ubia</i>	50 45	14 20	II.

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLA
	O	O			O	O			O	O			O	O	
<i>in Estu-</i>				Vediantia,				Verodunen-				Vindēlia In-			
<i>ridge-</i>				<i>near the</i>				<i>ses, in</i>				<i>sula</i>			
<i>Mer Bay</i>	51 15	15 0	II.	<i>Maritime</i>	44 0	25 0	VII.	<i>Meuse</i>	49 0	23 40	IV.	<i>Vindia</i>	50 55	18 50	II.
<i>Ilodim,</i>				<i>Alps</i>				<i>Verodunum,</i>	49 6	23 11	IV.	<i>Vindilia L.</i>	39 30	49 38	XII
<i>Rich</i>	44 50	19 40	IV.	<i>Vedunum,</i>	46 6	31 6	VII.	<i>Ferdun</i>				<i>Belisla</i>	47 20	14 50	IV.
<i>Insolu</i>				<i>Weiden or</i>				<i>Veromandui,</i>	49 40	21 20	IV.	<i>Vindo Fl.</i>	48 10	28 35	VI.
<i>ntum,</i>				<i>Udine</i>	54 40	16 0	II.	<i>Vermandois</i>	45 28	28 56	VII.	<i>Wartach</i>	48 12	34 19	VI.
<i>ssento or</i>	39 55	35 48	VIII.	<i>Vedra Fl.</i>	35 8	25 35	XIX.	<i>Verona</i>	54 30	15 42	II.	<i>Vindobona,</i>			
<i>igenta</i>				<i>Wear</i>				<i>Vertera,</i>				<i>Venna</i>	50 50	15 57	II.
<i>i, in the</i>	32 11	67 30	XIV.	<i>Vegeta</i>				<i>Brough</i>				<i>Vindogadria,</i>			
<i>laciac</i>				<i>Veli, near</i>				<i>under</i>				<i>Cranbourne</i>	44 2	21 40	IV.
				<i>La Storta</i>				<i>Stanmore</i>	41 45	31 20	VIII.	<i>Vindomis,</i>	51 13	17 12	II.
V				<i>Veientes</i>				<i>Verula,</i>	51 42	17 42	II.	<i>Farnham</i>	54 50	16 12	II.
				<i>Veientum</i>				<i>Veroli</i>	34 30	23 25	XIX.	<i>Ebchester</i>	43 31	39 9	IX.
				<i>Velanis</i>				<i>Vesicani, in</i>	42 8	17 40	III.	<i>Vinnovium,</i>	54 18	16 20	II.
				<i>Veldidina,</i>				<i>Aragon</i>	43 21	30 20	VII.	<i>Virginis Vici,</i>			
				<i>Viltin</i>				<i>Vesonia,</i>	47 12	34 11	IV.	<i>Viragone</i>	44 16	26 35	VII
				<i>Veleia</i>				<i>Cicetella di</i>	56 15	13 30	II.	<i>Virium,</i>	53 10	33 0	V.
				<i>Vellinus Fl.</i>				<i>Benetone</i>	43 24	15 23	III.	<i>Viroslum,</i>			
				<i>Vellin</i>				<i>Vesontio,</i>	47 10	32 32	VI.	<i>Ellenbo-</i>			
				<i>Vellin</i>				<i>Bezancon</i>	43 29	30 58	VIII.	<i>rough or</i>			
				<i>Vellin</i>				<i>Vespisim,</i>	42 37	30 58	VIII.	<i>Old Carlisle</i>	54 42	14 30	II.
				<i>Vellin</i>				<i>Vespasiana</i>	56 15	13 30	II.	<i>Virucinate,</i>			
				<i>Vellin</i>				<i>Vespertina</i>	43 24	15 23	III.	<i>rectus f.</i>			
				<i>Vellin</i>				<i>Vesperi,</i>	43 24	15 23	III.	<i>Rucinate,</i>			
				<i>Vellin</i>				<i>Bermeo</i>	47 10	32 32	VI.	<i>in Badaria</i>	48 30	30 10	VI.
				<i>Vellin</i>				<i>Vesselli, Pola</i>	43 4	28 41	VII.	<i>Virinum,</i>			
				<i>Vellin</i>				<i>Vesternensis</i>	42 20	31 40	VIII.	<i>near Walk-</i>			
				<i>Vellin</i>				<i>Massa</i>	43 55	25 10	VII.	<i>mark</i>	46 38	32 48	VI.
				<i>Vellin</i>				<i>Vestini, in</i>	45 5	18 42	IV.	<i>Vistula Fl.</i>			
				<i>Vellin</i>				<i>Abruzzo</i>	40 48	32 20	VIII.	<i>Weissel or</i>	50 30	39 0	V.
				<i>Vellin</i>				<i>Vesubiani,</i>	43 55	25 10	VII.	<i>Vistula</i>	50 52	28 8	V.
				<i>Vellin</i>				<i>Vesubia, La</i>	40 48	32 20	VIII.	<i>Visurgis Fl.</i>			
				<i>Vellin</i>				<i>Fisone</i>	43 2	30 22	VIII.	<i>Weier</i>	46 40	25 35	VII
				<i>Vellin</i>				<i>Vesivius M.</i>	43 4	28 21	VII.	<i>Vetrigium,</i>			
				<i>Vellin</i>				<i>Vesuvio</i>	47 20	36 46	VI.	<i>Vetreggio</i>			
				<i>Vellin</i>				<i>Vettona</i>	42 30	8 50	III.	<i>Vocontii, in</i>	44 30	23 20	IV.
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Faenace</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Vadana</i>	23 10	74 45	XI
				<i>Vellin</i>				<i>Vettona</i>	40 20	11 40	III.	<i>Volana Ostia</i>	43 45	30 5	VII
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volana, Fl.</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volana</i>	44 45	29 45	VII
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volaterra</i>	43 25	28 45	VII
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volterra</i>	43 20	28 20	VII
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Vada</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volaterranus</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Aque,</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Bogni al</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Morbo</i>	43 15	28 45	VII
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volce Are-</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>comici, in</i>	43 30	21 0	IV.
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Heraul</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volce Tec-</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>tossiges, in</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Aude</i>	43 0	20 0	IV.
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volce Palus</i>	46 50	35 4	VI.
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Vollba, Lest-</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>withiel</i>	50 25	13 20	II.
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Vologesia,</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Mejod</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Hosam</i>	32 40	61 53	XV.
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volubilis,</i>	34 20	12 20	XIX
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Guatili</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Voluntii, in</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Lumber-</i>	54 30	14 50	II.
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>land</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volsci, in the</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Campagna di</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Roma</i>	41 20	31 0	VIII
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Vomanius Fl.</i>	42 30	31 20	VIII
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Famano</i>	34 40	12 20	XIX
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Vopisciane</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Voreda, Old</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Penriih</i>	54 45	15 12	II.
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Vorganium,</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Karke</i>	48 10	14 12	IV.
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Votauntii, in</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Part of</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Lancashire</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>and Cumber-</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>land</i>	54 0	15 20	II.
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Vulcanie, vel</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Æolia Ins.</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Lipari</i>			
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Islands</i>	38 40	32 40	VII
				<i>Vellin</i>				<i>Vettona</i>	43 4	28 21	VII.	<i>Volci, Etrusco</i>	40 25	23 14	VII

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Vulcaniensis				Xöis	30 49 49 0	XX.		Zaitha	35 8 58 27	XV.		Zephyrium			
Lacus, L.				Xylenöppöls	24 5 86 20	XIV.		Zalissa	41 40 63 50	XVII.		Pr.	36 12 51 42	XII	
di Bolsena	42 35 29 50	VIII.						Zama	35 23 27 20	XIX.		Zephyrium			
Volsini,				Z				Zames M.	26 0 58 0 I.			Pr. C. San	35 15 43 50	XII.	
Bolsena	42 40 29 50	VIII.						Ajam				Zuano	41 14 44 17	IX.	
Vultur Mons.	40 58 34 10	VIII.		Zaba, Zab	34 30 23 0	XIX.		Zaranguai,				Zerna, Zerna	41 20 44 0	IX.	
Apenino	40 50 31 50	VIII.		Zabis, vel				among the	30 30 79 20	XIV.		Zerna Fl.	44 38 40 45	IX.	
Vulturum,	41 15 32 15	VIII.		Zabus que	36 35 61 55	XV.		Affans	37 0 41 59	XI.		Zernes	45 58 41 18	IX.	
Vulturno				et Lycus	32 40 53 20	XVI.		Zatex, Zariz	36 45 40 57	XI.		Curnez	36 40 28 0	XIX	
Vulturnus Fl.				Fl. Zab	32 47 53 10	XVI.		Zatex M.				Zernizerga,	43 30 56 40	XVII	
Vulturno				Zabulon				Zaris	40 58 56 40	XIII.		Arany-car	30 40 57 45	XIII.	
				Zabus, vel	37 48 38 45	XL.		Zariäspa, vel	34 55 50 21	XIII.		Zengitana	36 30 73 0	XIV.	
				Zabis que	37 49 38 55	XI.		Bactra,	42 0 53 0	XIII.		Zengma,	33 55 29 10	XIX	
				Fl. Zab				Balk				Zegma,	31 34 53 19	XVI	
				Zabus Minor,				Zaris				Roun-Kala	31 0 53 45	XVI	
				vel Caprus	35 30 64 0	XIV.		Zele, Zeleh				Zegma,	41 20 46 0	IX.	
				Fl. Altum				Zeleia, near				Zegme			
				Son				Biga				Zeugma			
				Zacynthus I.				Zenöbla,				Zich, vel			
				Zante				Zelebi				Achmi,			
				Zante				Zephyrium,				Zichiti			
				Zadracarta,				Zofra				Zigana			
				Sau				Zephyrium				Zilis			
				Zagros Mons.				Pr.				Zioberis Fl.			
				Tug-Atagha				Zephyrium				Zischa Pons			
								Pr.				Zipli, Zoph			
								From Capo				Zoara, vel			
								Bursano				Segor, Zoar			
												Zoralius Fl.			

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THE END.

